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INVENTORY OF MUNICIPAL WASTE FACILITIES (1968). REGION IV. ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, SOUTH CAROLINA, AND TENNESSEE

Environmental Protection Agency
Washington, D. C.

1971

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4

Alabama Mississippi
Florida North Carolina
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Kentucky Tennessee

1968 INVENTORY

Municipal Waste Facilities

A COOPERATIVE STATE REPORT

ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs

Division of Technical Support
Technical Data and Information Branch
Data and Information Services Section

WASHINGTON, D.C. 20242

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Region I — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands

Region III — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.

Region IV — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee

Region V — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Region VI — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VII — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska

Region VIII — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming

Region IX — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island

Region X — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

Environmental Protection Agency Publication No. OWP-1

Volume 4

1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6, 1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

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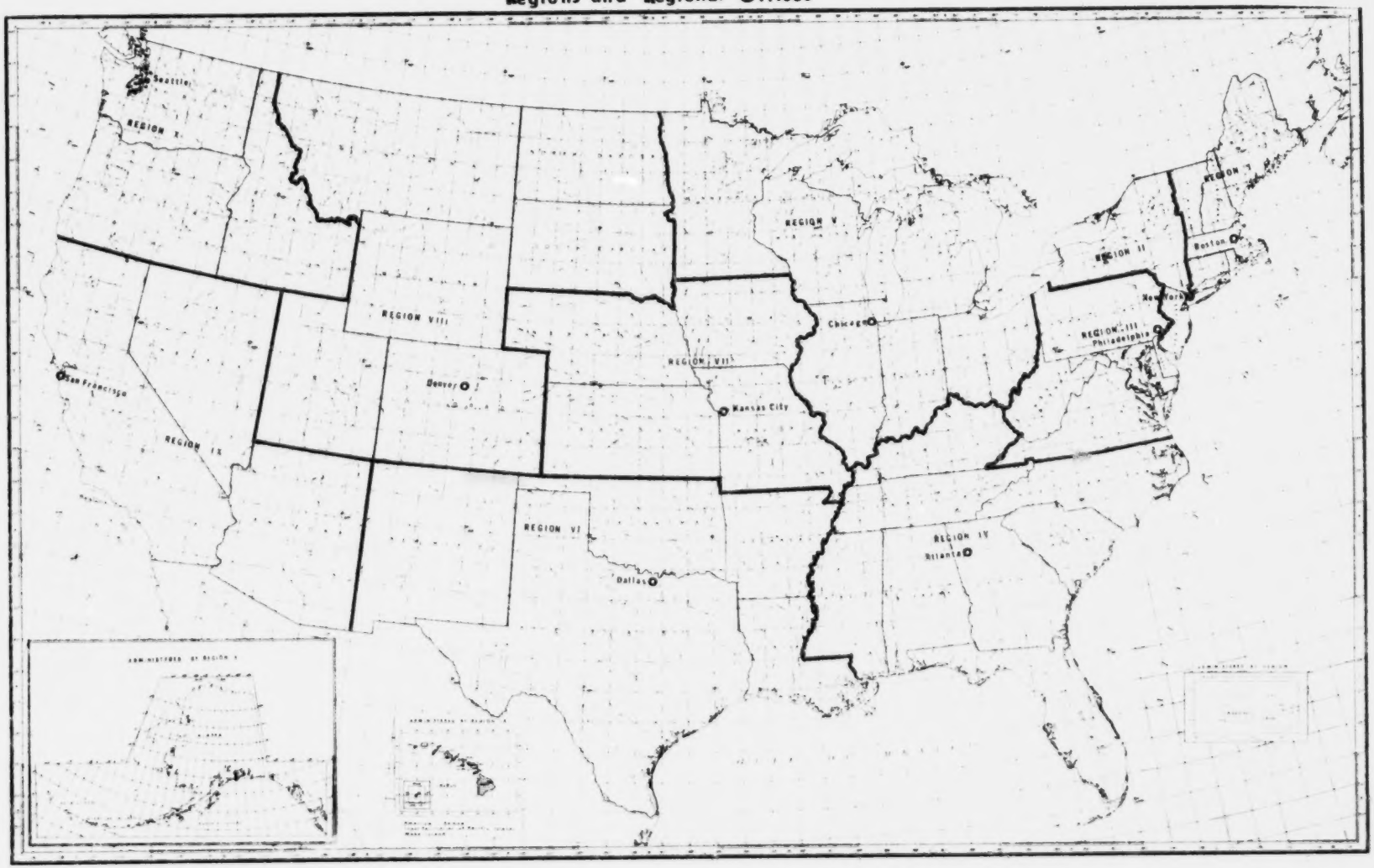
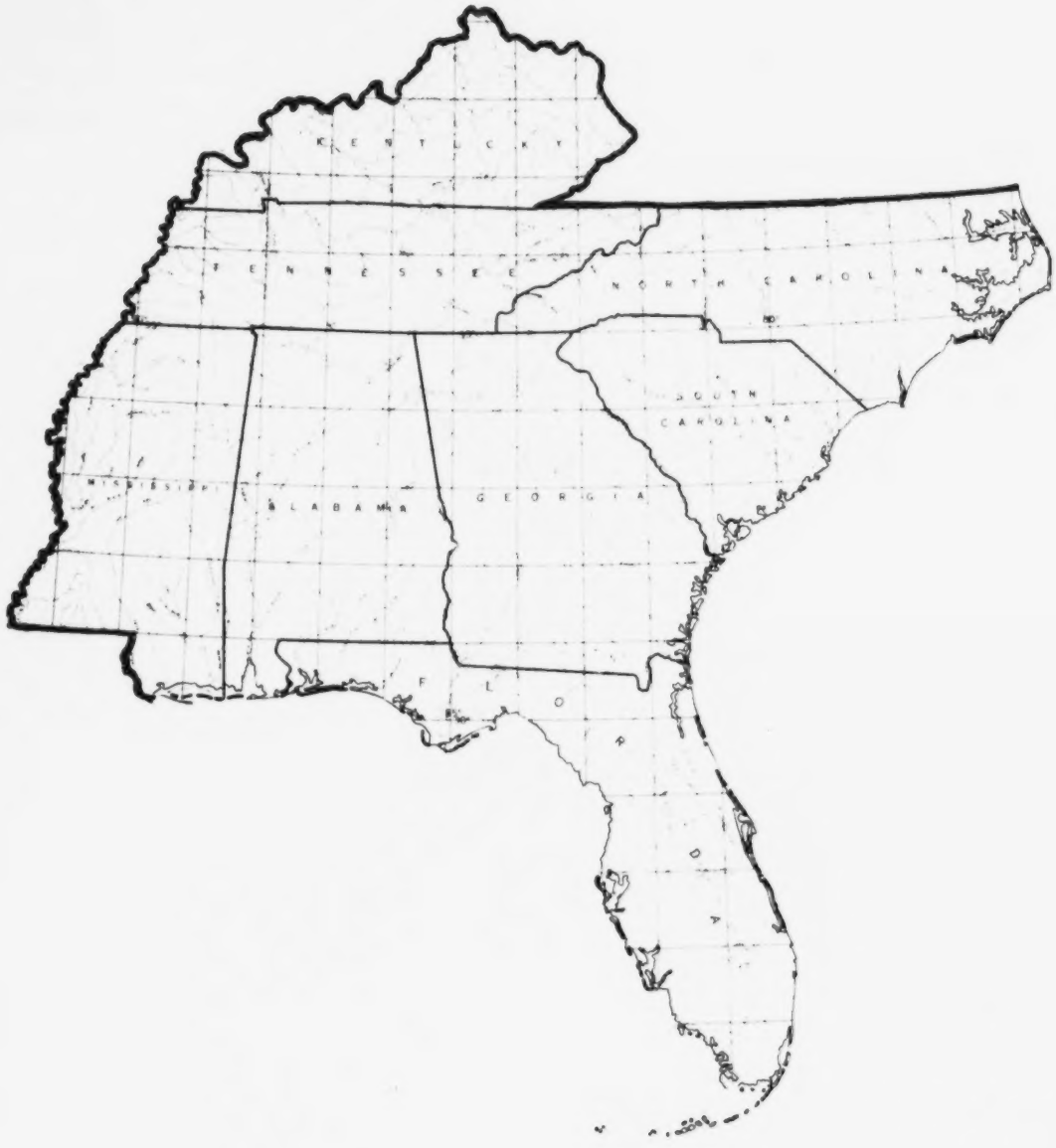
*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

ENVIRONMENTAL PROTECTION AGENCY

Regions and Regional Offices

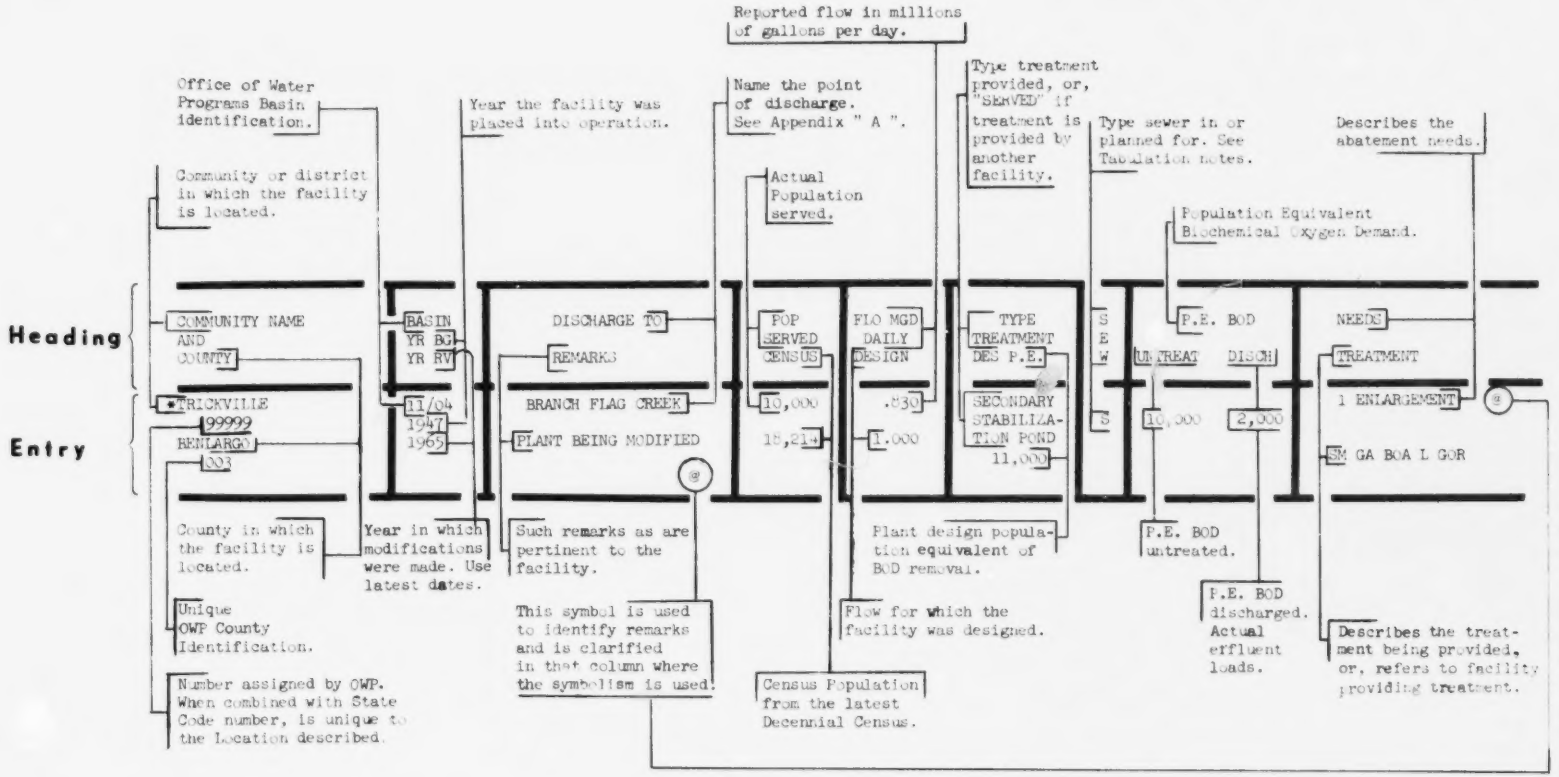


REGION IV


KENTUCKY
TENNESSEE
NORTH CAROLINA
SOUTH CAROLINA
MISSISSIPPI
ALABAMA
GEORGIA
FLORIDA

ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.



* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

CONTENTS

List of Ten Volumes — EPA Publication No. ii
Introduction iii
Map of the United States iv
Regional Map v
Acknowledgement vi
Key to Entries in Individual Listings vii
Notes Regarding Tabulations 1
Alabama 9
Florida 29
Georgia 67
Kentucky 95
Mississippi 117
North Carolina 137
South Carolina 165
Tennessee 191

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NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo	N. --North
Br. --Branch, Brook	Pd. --Pond
Ca. --Canal	R. --River
E. --East	S. --South
Fk. --Fork	Str. --Stream
L. --Lake	Trib. --Tributary
Ld. --Land	W. --West
Lt. --Little	Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (//) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows:
S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).
C--Combined (designed to carry domestic sewage, associated industrial wastes, and storm water runoff in the same sewers).
B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry

should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol, Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory — indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

01 NE — Northeast
- 01 Quinnipiac River & Western Connecticut Coastal
- 02 Housatonic River
- 03 Pawcatuck River & Eastern Connecticut Coastal
- 04 Connecticut River
- 05 Thames River
- 06 Narragansett Bay
- 07
- 08 Massachusetts Coastal
- 09 Merrimack River
- 10 Piscataqua River & New Hampshire Coastal
- 11
- 12 Saco River and South Maine Coastal
- 13
- 14 Presumpscot River and Casco Bay
- 15 Androscoggin River
- 16 Kennebec and Sheepscot Rivers
- 17 Penobscot River
- 18 North Maine Coastal
- 19 St. Croix River
- 20 St. John River
- 21 Lake Memphremagog
- 22
- 23
- 24 Lake Champlain
- 25 St. Lawrence River
- 26 Lake Ontario Shore — Oswego River to St. Lawrence River
- 27 Niagara River

- 28 Genesee River
- 29 Oswego River
- 30 Mohawk River
- 31 Upper Hudson River
- 32 Middle Hudson River
- 33 Lower Hudson River — New York Metropolitan area
- 34 New Jersey Coast
- 35 Lake Erie Shore & Minor Tributaries
- 36 Lake Ontario Shore — Genesee River to Oswego River
- 37 Lake Ontario Shore — Niagara River to Genesee River
- 38 St. Regis River

02 NA — North Atlantic
- 03 Delaware River Basin — Zone 1
- 04 Delaware River Basin — Lehigh
- 05 Delaware River Basin — Schuylkill
- 06 Delaware River Basin — Zone 2
- 07 Delaware River Basin — Zone 3
- 08 Delaware River Basin — Zone 4
- 09 Susquehanna River — North Branch
- 10 Susquehanna River — West Branch
- 11 Susquehanna River — Juniata
- 12 Susquehanna River — Main Stem
- 13 Upper Chesapeake Bay and Maryland-Delaware Coast
- 14 Potomac River
- 15 Rappahannock and York Rivers — Virginia Coast
- 16 James River

03 SE — Southeast
- 01 Chowan River
- 02 Roanoke River
- 03 Tar River
- 04 Neuse River
- 05 North Carolina Coastal Area
- 06 Cape Fear River
- 07 Yadkin-Pee Dee Rivers
- 08 Pee Dee River — Lower Pee Dee River
- 09 Catawba-Wateree Rivers
- 10 Congaree River
- 11 Santee-Cooper Rivers
- 12 Edisto-Combahee Rivers
- 13 Savannah River
- 14 Ogeechee River
- 15 Oconee River
- 16 Ocmulgee River
- 17 Altamaha River
- 18 Satilla River
- 19 St. Marys-Nassau Rivers
- 20 St. Johns River
- 21 Suwannee River
- 22 Ochlockonee-St. Marks Rivers
- 23 Withlacoochee River
- 24 Tampa Bay Area
- 25 Peace River
- 26 Kissimmee River
- 27 Florida East Coastal Area
- 28 Lower Florida Area
- 29 Flint River
- 30 Chattahoochee River
- 31 Apalachicola River
- 32 Choctawhatchee River
- 33 Perdido-Escambia Rivers
- 34 Tallapoosa River
- 35 Coosa River
- 36 Cahaba River
- 37 Alabama River
- 38 Upper Tombigbee River
- 39 Warrior River
- 40 Lower Tombigbee River
- 41 Mobile Bay Area
- 42 Pascagoula River
- 43 Pearl River

04 TR — Tennessee River
- 01 Clinch River
- 02 Holston River
- 03 French Broad River
- 04 Little Tennessee River
- 05 Hiwassee River
- 06 Elk River
- 07 Duck River
- 08 Tennessee River, Main Stem, and Minor Tributaries

05 OR — Ohio River
- 01 Allegheny River
- 02 Monongahela River
- 03 Beaver River
- 04 Muskingum River
- 05 Little Kanawha River
- 06 Hocking River
- 07 Kanawha River
- 08 Guyandot River
- 09 Big Sandy River
- 10 Scioto River
- 11 Little Miami River
- 12 Licking River
- 13 Miami River
- 14 Kentucky River
- 15 Salt River
- 16 Green River

17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

06 LE — Lake Erie
01 Maumee River
02 Sandusky River
03 Cuyahoga River
04 Lake Erie Shore-Maumee River to Sandusky River
05 Lake Erie Shore-Sandusky River to Cuyahoga River
06 Lake Erie Shore-Cuyahoga River to New York State Line

07 UM — Upper Mississippi River
01 Red River of the North
02 Rainy River
03 Upper Portion Upper Mississippi River
04 Minnesota River
05 St. Croix River
06 Lower Portion Upper Mississippi River
07 Wisconsin River
08 Mississippi-Wapsipinicon Rivers and Tributaries
09 Rock River
10 Mississippi-Iowa-Cedar Rivers
11 Mississippi-Des Moines-Skunk Rivers
12 Mississippi-Salt Rivers
13 Chicago-Calumet Rivers
14
15 Kankakee River
16 Fox River
17 Illinois River
18 Mississippi-St. Louis Area
19 Meramec River
20 Kaskaskia River
21 Big Muddy River
22 Mississippi-Cape Girardeau Area

08 WL — Western Great Lakes
23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf Rivers
26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
27 Lake Michigan
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo River
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 Lake St. Clair and St. Clair River
36 Lake Erie Western Shore-Detroit River
37 Lake Huron-North Shore
49 Calumet-Burns Ditch Complex

09 MR — Missouri River
01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
02 Yellowstone River
03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
05 Niobrara River
06 James River
07 Big Sioux River
08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
09 North Platte River
10 South Platte River
11 Kansas River
12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
13 Grand-Chariton Rivers
14 Osage-Gasconade Rivers

10 SM — Southwest-Lower Mississippi
01 Upper Arkansas River above Kansas-Colorado State Line
02 Arkansas River-Kansas-Colorado State Line to Tulsa
03 Verdigris River
04 Grand (Neosho) River
05 White River
06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
07 Cimarron River (New Mex., Colo., Kans. and Okla.)
08 North Canadian River
09 Arkansas River — Tulsa to Van Buren
10 Arkansas River — Van Buren to mouth
11 Lower Mississippi River — Yazoo River

12 South Canadian River — above Texas-Oklahoma state line
13 South Canadian River — below Texas-Oklahoma state line
14 Washita River
15 Upper Red River — above Denison
16 Lower Red River — below Denison
17 Ouachita River
18 Lower Mississippi River — Big Black River
19 Atchafalya River
20 Calcasieu River
21 Lower Mississippi River — Natchez to Gulf

11 CR — Colorado River
01 Lower Colorado River Basin
02 Middle Colorado-San Juan River Basin
03 Upper Colorado River
04 Gila River
05 Little Colorado River
06 Green River Basin

12 WG — Western Gulf
01 Sabine River
02 Neches River
03 Trinity and San Jacinto Rivers
04 Brazos River
05 Colorado River
06 Guadalupe, Lavaca, and San Antonio Basin
07 Nueces River
08 Pecos (Upper) River
09 Rio Grande (Upper) above Pecos River
10 Rio Grande (Lower) below Pecos River

13 PN — Pacific Northwest
01 Kootenai River
02 Clark Fork-Pend Oreille River
03 Spokane River
04 Yakima River
05 Columbia River Basin above Yakima River
06 Upper Snake River
07 Central Snake River
08 Middle and Lower Snake River
09 Willamette River
10 Columbia River below Yakima River
11 Puget Sound
12 Washington Coast
13 Oregon Coast
14 Southern Oregon Lakes

14 CL — California
01 Klamath River
02 North Coastal
03 San Francisco Bay Region
04 Central Coastal
05 Santa Clara River
06 Los Angeles
07 Santa Ana River
08 San Diego
09 Sacramento River
10 San Joaquin River
11 Kings and Kern Rivers and Tulare Lake

15 GB — Great Basin
01 Northwestern Lahontan
02 Humboldt River
03 Central Nevada
04 Owens River
05 Mojave
06 Colorado River Basin Region of California
07 Great Salt Lake
08 Sevier River

16 AL — Alaska
01 Southeast Alaska
02 North Pacific Ocean
03 Bering Sea
04 Kuskokwim River
05 Yukon River
06 Arctic Ocean
07 Noatak-Koabuk Rivers

17 HA — Hawaii
01 Hawaii County (Hawaii Island)
02 Honolulu County (Oahu Island)
03 Kauai County (Kauai, Miihau, and small islands)
04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)

18 PR — Puerto Rico
19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

A ..... Aeration
AA ..... activated sludge, diffused air aeration
AC ..... contact aerators
AE ..... extended aeration (in conjunction with AA or AM)
AM ..... activated sludge, mechanical aeration
AP ..... aeration, plain, without sludge return

B Sludge beds
- BO open
- BC glass covered

C Settling Tanks
- CI two story (Imhoff)
- CM mechanically equipped
- CP plain, hopper bottom or intermittently drained for cleaning
- CS septic tank
- CT multiple tray, mechanically equipped

D Digester, separate sludge
- DA digester, aerobic
- DC with cover (fixed if not otherwise specified)
- D (CG) gasometer in fixed cover
- DE gas used in engines (heat usually recovered)
- DF with floating cover
- DG with gasometer cover
- DH gas used in heating
- DM stirring mechanism
- DO open top
- DP unheated
- DR heated
- DS gas storage in separate holder
- DT stage digestion

E Chlorination
- EC with contact tank
- EG by chlorine gas
- EH by hypochlorite

F Filters
- FC contact beds
- FM magnetite (straining)
- FO roughing filters
- FR rapid sand or other sand straining
- FS intermittent sand
- FT trickling (no further details)
- FTH high capacity
- FTN fixed nozzle, standard capacity
- FTR rotary distributor, standard capacity
- FTT traveling distributor, standard capacity

G Grit chambers
- GA aerated grit chambers
- GH without continuous removal mechanism
- GM with continuous removal mechanism
- GP grit pocket or screen chamber
- GW separate grit washing device

H Sludge storage tanks (not second stage digestion units)
- HC covered
- HM with stirring or concentrating mechanism
- HO open

I Sewage application to land
- IC with cropping
- IP percolation beds
- IS sub-surface application
- IU land underdrained

K Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
- KA flocculation tank, air agitation
- KC chemicals used
- KM flocculation tank, mechanical agitation
- KX no chemicals used

L Lagoons
- LE evaporation lagoons
- LO oxidation lagoons or ponds
- LP lagoon for settling of sewage
- LS sludge lagoons — not for treatment of sewage

O Grease removal or skimming tanks — not incidental to settling tanks
- OA aerated tank (diffused air)
- OM mechanically equipped tank

S Screens
- SC comminutor (screenings ground in sewage stream)
- SF fine screen (less than ⅛″ openings)
- SG screenings ground in separate grinder and returned to sewage flow
- SH bar rack (½″ to 2″ openings) hand cleaned
- SI intermediate screens (⅛″ to ½″ openings)
- SM bar rack (½″ to 2″ openings) mechanically cleaned
- SR coarse rack (openings over 2″)
- ST garbage ground at plant and added to sewage flow

T Sludge thickener

TC _____ covered
TM _____ stirring mechanism
TO _____ open top

V _____ Mechanical sludge dewatering
VC _____ sludge centrifuge
VV _____ rotary vacuum filter
VO _____ other

X _____ Sludge disposal
XB _____ barged to sea
XD _____ used for fertilizer
XF _____ burned for fuel
XN _____ incinerated
XP _____ used for fill

Z _____ Sludge conditioning
ZA _____ chemicals used, alum
ZC _____ chemicals used (unidentified)
ZI _____ chemicals used, iron salt
ZL _____ chemicals used, lime
ZX _____ no chemicals used
ZY _____ elutriation

ALABAMA

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01) PAGE 1

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
ABBEVILLE OUTFALL #1 00201 HENRY 034	03/30 / - / -	SKIPPERS CREEK	1200	.120	NONE	1200	1200	0 NEW PLANT NONE
			2524	-	-			
ABBEVILLE OUTFALL #2 00202 HENRY 036	03/30 / - / -	SKIPPERS CREEK	180	.018	NONE	180	180	0 NEW PLANT NONE
			-	-	-			
ABBEVILLE OUTFALL #3 00203 HENRY 034	03/30 / - / -	OWENS BRANCH	210	.021	NONE	210	210	0 NEW PLANT NONE
			-	-	-			
ABBEVILLE OUTFALL #4 00204 HENRY 034	03/30 / - / -	OWENS BRANCH	210	.021	NONE	210	210	0 NEW PLANT NONE
			-	-	-			
ALABASTER 01050 SHELBY 059	03/36 / 1959 / -	BRANCH OF CAHABA VALLEY CREEK	250	.025	PRIMARY IMHOFF	250	150	4 REPLACEMENT SM CI RO XD
			1523	.350				
					500			
ALBERTVILLE PLANT #1 01201 MARSHALL 049	04/08 / 1939 / 1960	DRUM CREEK SAME PLANT USED BY POULTRY PROCESSING PLANT	2470	1.500	SECONDARY HIGH RATE	17500	1000	7 NO PROJECT NEEDED SC GA CM FTA DCMP CM EG RO XD
			8250	1.500	TRICK.FIL			
					28,500			
ALBERTVILLE PLANT #2 01202 MARSHALL 048	04/08 / 1939 / 1964	TURKEY CREEK	5000	1.500	SECONDARY HIGH RATE	25000	1000	1 ENLARGEMENT SC GA CM FTA DCP CM EG RO XD
			-	2.300	TRICK.FIL			
					29,000			
ALEXANDER CITY PLANT #1 01501 TALLAPOOSA 062	03/34 / 1938 / 1962	SUGAR CREEK	7300	1.000	PRIMARY MECHANIC.	4500	3150	2 OTHER METHODS ADDED SM CM DFR RO XD
			13140	1.000	CLEANED			
					10,000			
ALEXANDER CITY PLANT #2 01502 TALLAPOOSA 062	03/34 / x / -	BRANCH TO COLEY CREEK	2300	.280	PRIMARY IMHOFF	2300	1610	7 NO PROJECT NEEDED SC CI RO XD
			-	.280				
					2,800			
ALEXANDER CITY PLANT #3 01503 TALLAPOOSA 062	03/34 / x / -	BRANCH OF ELKAHATCHEE CREEK	3500	.350	SECONDARY STAN.RATE	3500	350	7 NO PROJECT NEEDED SC CM FTR CM DCP EG RO XD
			-	.310	TRICK.FIL			
					3,100			
ALEXANDER CITY PLANT #4 01504 TALLAPOOSA 062	03/34 / x / -	SUGAR CREEK	300	.300	SECONDARY EXTENDED	300	30	X SC AE CM
			-	.060	AERATION			
					600			
ALICEVILLE OUTFALL #1 01701 PICKENS 054	03/38 / 1965 / -	LUBBUB CREEK	2500	.250	SECONDARY STABIL.	2500	250	0 NEW PLANT LO
			3194	.600	POND			
					6,000			
ALICEVILLE OUTFALL #2 01702 PICKENS 054	03/39 / - / -	BRANCH OF BLUBBER CREEK	250	.025	NONE	250	250	0 NEW PLANT NONE
			-	-	-			
ALTOONA 02500 ETOWAH 02A	03/39 / 1964 / -	WHIPPOWILL CREEK	600	.070	SECONDARY STABIL.	600	x	x LO
			744	.120	POND			
					1,200			
ANDALUSIA PLANT #1 02701 COVINGTON 020	03/33 / 1960 / -	CONECUH RIVER	5720	.400	SECONDARY HIGH RATE	5000	x	4 REPLACEMENT SC GA CM FTA DCMP RO XD
			13263	.900	TRICK.FIL			
					9,000			
ANDALUSIA PLANT #2 02702 COVINGTON 020	03/33 / x / -	BAY BR TO FIVE RUNS CR TRIB OF YELLOW RIVER	5720	.400	SECONDARY HIGH RATE	5000	x	7 NO PROJECT NEEDED SC GA CM FTA DCMP RO XD
			-	.900	TRICK.FIL			
					9,000			

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INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 2 STATE OF ALABAMA 6011

COMMUNITY NAME AND COUNTY	YR BGN / YR RVT	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW MGD / DAILY / DESIGN	TYPE TREATMENT / EXIST.	ES / DESIGN	P.E. (000) / EXIST.	P.E. (000) / DESIGN	NEEDS / TREATMENT
ANNISTON 03002 CALHOUN 009	1954	CHOCCOLOCCO CREEK	5666 33657	5.137 7.700	SECONDARY ACTIVATED SLUDGE	S	29000	34601 72,000	7 NO PROJECT NEEDED SC GH CM AA CM DETR EQ RD EQ XD
ARAB 03221 MARSHALL 049	X 1964	BRANCH OF MAZE CREEK	5331 2989	.350 .320	PRIMARY	S	5331	3751 4601	2 OTHER METHODS ADDED A
ARAB 03207 MARSHALL 049	X	GILLIAM CREEK	1200 -	X .533	UNKNOWN X	S	1200	5300 X	X
ASHFORD 03400 HOUSTON 069	1963	TOM BRANCH	2001 13111	.303 .233	SECONDARY HIGH RATE TRICK.FIL	S	833	8017 2,500	NO PROJECT NEEDED SM CM ETA CP DCMP RD XD
ASHLAND PLANT #1 04001 CLAY 014	1966	BRANCH OF TRIBUTARY CREEK	3331 1610	.040 .150	PRIMARY IMHOFF	S	833	5601 1,533	2 OTHER METHODS ADDED ST RD
ASHLAND PLANT #2 04002 CLAY 014	1959	HORSEPASTURE CREEK	1331 -	.033 .363	SECONDARY HIGH RATE TRICK.FIL	S	833	6001 3,600	E EMBARGEMENT SC GAH CM ETH DCMP CM RD XD
ASHVILLE 04100 ST CLAIR 054	1965	BIG CANOE CREEK	860 9731	.086 .100	PRIMARY SEPTIC	S	963	5701 1,000	4 REPLACEMENT CS
ATHENS OUTFALL #1 04200 LIMESTONE 083	1961	TOWN CREEK	4300 438	1.250 2.700	SECONDARY STAB.+RATE TRICK.FIL	S	14000	14001 25,600	7 NO PROJECT NEEDED SC GAH AC CM ETA CM EQ CST RD XD
ATMORE 04300 ESCAMBIA 003	1961	BOGGY BRANCH	6500 91731	.700 1.500	SECONDARY HIGH RATE TRICK.FIL	S	5800	14001 15,000	7 NO PROJECT NEEDED SC GH CM ETA CM EQ DCMP RD XD
ATTALLA 04400 ETOWAH 039	1964	BIG WILLS CREEK	9300 8763	.900 1.650	SECONDARY STABIL. POND	S	9300	9001 13,600	0 NEW PLANT LT
AUBURN PLANT #1 04401 LEE 081	1954	DEPRIEFELL BRANCH	2330 16261	.230 .400	SECONDARY HIGH RATE TRICK.FIL	S	2300	3001 4,000	2 OTHER METHODS ADDED SC CM ETA CM DCMP RD XD
AUBURN PLANT #2 04402 LEE 081	Y	PARKERSON MILL CREEK	13000 -	1.300 2.300	SECONDARY HIGH RATE TRICK.FIL	S	13000	1950 20,000	7 NO PROJECT NEEDED SC GA CM ETA CM DCMP RD XD
BAY MINETTE 04800 BALDWIN 003	1961	MCELLINGER CREEK	6500 51971	.650 1.300	PRIMARY MECHANICAL CLARIFI	S	6500	6600 10,000	2 OTHER METHODS ADDED SC CM EH DCMP RD XD
BAY VIEW BAY VIEW MINES 05910 JEFFERSON 073	X	BAY VIEW LAKE AT G F RESERVOIR	1940 1941	.133 X	PRIMARY SEPTIC	S	1233	7501 4001	7 NO PROJECT NEEDED CS
BELLAMY 04600 SUMTER 065	Y	BRANCH OF SUCARNOOCHEE RIVER	1501 7451	.015 X	PRIMARY SEPTIC Y	S	1501	1001 X	2 OTHER METHODS ADDED CS
BERRY 04700 LAMAR 075	1964	CEDAR CREEK	5331 5661	.150 .233	SECONDARY STABIL. POND	S	5001	6011 6501	X LT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	PASSING YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (X00) UNTREAT	P.E. (X00) DISCH	NEEDS TREATMENT
BESSEMER	03/39	VALLEY CREEK	30300	X	SERVED	SI	-	-	1-
07400	-		33756	-					SEE JEFFERSON CO S D
JEFFERSON									VALLEY CREEK PLANT
037	-				-				
BIRMINGHAM	03/39	VALLEY CREEK	335300	X	SERVED	SI	-	-	1-
07800	-		340887	-					SEE JEFFERSON CO S D
JEFFERSON									VALLEY CREEK PLANT
037	-				-				
BLOUNTSVILLE	03/39	COPELAND CREEK	7301	.030	PRIMARY IMHOFF	SI	700	67	4 REPLACEMENT
08600	1951		6721	.059					SH CT RD
BLOUNT					585				
009	-								
BLUE MOUNTAIN	03/35	BRANCH OF CANE CREEK	2300	.250	SECONDARY STAN.RATE	SI	800	120	2 OTHER METHODS ADDED
08800	1939		3461	.533	TRICK.FIL				SH SH CH FTR CH EQ DEP
CALHOUN					5,000				RD XD
009	-								
BOAZ	03/33	BRANCH OF SLAB CREEK	3740	1.530	SECONDARY STAN.RATE	SI	2030	230	1 ENLARGEMENT
09000	1967		4554	2.000	TRICK.FIL				SC GAM CH FTR DEP CH
MARSHALL		8 SEVERAL TEXTILE			20,000				RD XD
048	-	MILLS IN AREA							
BON AIR	03/35	BRANCH OF TALLASSEHATCHEE CREEK	400	.050	PRIMARY SEPTIC	SI	400	27	4 REPLACEMENT
09600	1925		297	.030					CS
TALLADEGA					200				
061	-								
BRANTLEY	03/33	CONECUH RIVER	900	.090	NONE	SI	900	90	0 NEW PLANT
10400	-		1014	-					NONE
CRENSHAW					-				
031	-								
BRENT	03/36	CAHABA RIVER	600	.065	SECONDARY STABIL. POND	SI	600	60	X
10600	1963		1479	.110					LO
BIBB					1,128				
007	-								
BREWTON OUTFALL #1	03/33	MURDER CREEK	5300	.100	UNKNOWN	SI	5003	100	0 NEW PLANT
10701	1963		5309	1.110					X
ESCAMBIA					12,000				
027	-								
BREWTON OUTFALL #2	03/33	BURNT CORN CREEK	3700	.370	NONE	SI	3700	370	0 NEW PLANT
10702	-		-	-					NONE
ESCAMBIA					-				
027	-								
BRIDGEPORT	04/38	TENNESSEE RIVER	530	.060	NONE	SI	600	60	0 NEW PLANT
10800	-		2336	-					NONE
JACKSON					-				
036	-								
BRIGHTON	03/33	VILLAGE CREEK	2000	X	SERVED	SI	-	-	1-
10910	-		2486	-					SEE JEFFERSON COUNTY S D
JEFFERSON					-				FENSLEY PLANT
037	-								
BROWNSBORO	03/32	MIMES CREEK	2030	.170	SECONDARY STABIL. POND	SI	2003	120	7 NO PROJECT NEEDED
11800	1961		2523	.530					LO
PIKE					5,000				
055	-								
BUTLER PLANT #1	03/40	BRANCH OF WAHALAK CREEK	2080	.120	SECONDARY STABIL. POND	SI	2000	120	4 REPLACEMENT
12801	1964		1765	.830					LO
CHOCTAW					3,000				
012	-								
BUTLER PLANT #2	03/40	SPEAR CREEK	600	.060	SECONDARY STAN.RATE	SI	600	120	7 NO PROJECT NEEDED
12802	-		-	.060	TRICK.FIL				SH CT FTR RD XD
CHOCTAW					600				
012	-								
CALERA	03/35	CHUXAHATCHEE CREEK	1265	.130	PRIMARY MECHANIC.	SI	1260	250	7 NO PROJECT NEEDED
13200	1961		1328	.175	CLEANED				SC AC CH
SHELBY					1,750				
059	-								

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
CAMDEN PLANT #1 13501 WILCOX 066	03/37 X -	BRANCH OF PURSLEY CREEK	1501 1121	.015 .225 260	PRIMARY SEPTIC	S	150	75	4 REPLACEMENT CS
CAMDEN PLANT #2 13502 WILCOX 066	03/37 1959 -	TOWN BRANCH	5001 -	.750 .150 1,500	SECONDARY STABIL. POND	S	500	501	7 NO PROJECT NEEDED LO
CAMP HILL 13800 TALLAPOOSA 062	03/34 1965 -	BIG SANDY CREEK	7501 1270	.075 .120 1,200	SECONDARY STABIL. POND	S	750	751	3 NEW PLANT LO
CARBON HILL 16200 WALKER 044	03/39 1934 -	LOST CREEK	2400 1364	.240 .100 2,000	PRIMARY IMHOFF	S	2400	1200	4 REPLACEMENT CS BD
CARROLLTON 14500 PICKENS 054	03/33 1968 -	BRANCH TO LUBBUB CREEK	650 896	.065 .330 300	PRIMARY SEPTIC	S	650	655	4 REPLACEMENT CS
CENTRE 15500 CHEROKEE 010	03/35 - -	COOSA RIVER	2600 2392	.180 -	NONE -	S	2600	2600	0 NEW PLANT NONE
CENTREVILLE 15600 BIBB 004	03/36 1963 -	CAHABA RIVER	1380 1981	X .320 450	UNKNOWN	S	X	X	X X
CHATOM 16220 WASHINGTON 065	03/40 X -	MILES CREEK	1200 933	X .200 2,000	UNKNOWN	4	X	X	X X
CHICKASAW 16710 MOBILE 049	03/41 1966 -	CANAL TO CHICKASAW CREEK	10000 10002	1.200 1.530 15,000	SECONDARY STABIL. POND	S	10000	1000	4 REPLACEMENT LO-2.25 ACRE PONDS
CHILDERSBURG PLANT #1 16801 TALLADEGA 061	03/35 1942 -	TALLASEEHATCHEE CREEK	1200 8936	.400 .210 2,100	PRIMARY MECHANIC. CLEANED	S	1000	X	X SC CM DEC BD XD
CHILDERSBURG PLANT #2 16802 TALLADEGA 061	03/35 1968 -	TALLASEEHATCHEE CREEK	4000 -	.400 .500 1,500	PRIMARY MECHANIC. CLEANED	S	4000	X	IS IMPROVED OPERATION SC CM DEC BD XD
CITRONELLE 17400 MOBILE 049	03/41 1968 -	PUPPY CREEK	1315 1918	.130 .027 270	PRIMARY IMHOFF	S	1300	900	7 NO PROJECT NEEDED CS BD
CLANTON 17700 CHILTON 011	03/35 1958 -	WALNUT CREEK	5330 5533	.500 2.000 20,000	SECONDARY HIGH RATE TRICK.FIL	S	5500	830	7 NO PROJECT NEEDED SC CM ETH CM DMP BD XD
CLAYTON PLANT #1 17701 BARBOUR 003	03/32 1963 -	LINDSEY CREEK	525 1313	.040 .375 X	SECONDARY STABIL. POND	S	526	400	0 NEW PLANT LO
CLAYTON PLANT #2 17702 BARBOUR 003	03/32 X -	LINDSEY CREEK	220 -	X .257 X	SECONDARY STABIL. POND	4	220	X	X LO
CLAYTON PLANT #3 17703 BARBOUR 003	03/32 X -	LINDSEY CREEK	160 -	X .256 X	SECONDARY STABIL. POND	4	160	X	X LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	ASSIN YR RSV	DISCHARGE TO REMARKS	POP SERVED	FLO DAILY FLOW	MGD TREATMENT DESIGN	TYPE EFFS.	ST	P.E. UNTREAT	P.E. DISCH	NEEDS TREATMENT
CLAYTON PLANT #4 17934 BARBOUR 003	03/32 X -	LINDSEY CREEK	1200	X	SECONDARY STABIL. POND X	4		1200	X	X 10
CLIO 14200 BARBOUR 003	03/32 1976 -	FAULK CREEK	500 .063 930 .100		PRIMARY SEPTIC 1.000	S		500	420	2 OTHER METHODS ADDED 5
COLLINSVILLE 19503 DEKALB 025	03/35 1965 -	LITTLE WILLS CREEK	500 .340 1120 .330		SECONDARY STABIL. POND 2.000	S		500	60	1 X 10
COLUMBIA 19600 HOUSTON 035	03/35 1962 -	CHATTAHOOCHEE RIVER	700 .360 783 .180		NONE 1.000	S		700	500	3 NEW PLANT 1 NONE
COLUMBIANA 19700 SHELBY 059	03/35 1963 X -	HAXAHATCHEE CREEK	1600 .160 2764 .210		SECONDARY STABIL. POND 2.100	S		1600	160	4 REPLACEMENT 10
CORDOVA 20300 WALKER 064	03/49 - -	MULBERRY FORK OF WARRIOR RIVER	1500 .150 3134 -		NONE -	S		1500	1500	0 NEW PLANT 1 NONE
COURTAULDS 20980 WASHINGTON 065	03/41 X -	MOBILE RIVER	300 .330 300 .330		PRIMARY MACER 300	S		300	270	1 NO PROJECT NEEDED 1 SC MO
COURTLAND COURTLAND HOUSING UNI 21000 LAWRENCE 040	06/08 X -	BIG NANCE CREEK	225 .023 635 -		PRIMARY SEPTIC -	4		225	225	0 NEW PLANT 1 CS
CULLMAN 22200 CULLMAN 022	03/33 1976 -	BRANCH OF MULBERRY CREEK TO EIGHT MILE CREEK	8050 1.550 10833 5.300		SECONDARY HIGH RATE TRICK.FILT 50.000	S		76500	28300	2 OTHER METHODS ADDED 1 SC GA CM RTH CM DCMP 10 XD
DANVILLE 22600 TALLAPOOSA 042	03/36 1963 -	BRANCH OF SANDY CREEK	1200 .123 2940 .078		UNKNOWN 780	S		1200	1200	0 NEW PLANT 1 X
DALEVILLE EAST LAGOON 22701 DALE 023	03/32 1967 -	CLAY BANK CREEK	2300 533	X .255	SECONDARY STABIL. POND X	4		2000	X	X 10 10
DALEVILLE WEST LAGOON 22702 DALE 023	03/32 X -	X	1800 -	X .475	SECONDARY STABIL. POND X	4		1800	X	X 10
DAUPHIN ISLAND 23200 MOBILE 049	03/41 X -	MISSISSIPPI SOUND	1500 750	.500 .250	SECONDARY HIGH RATE TRICK.FILT 2.500	S		1500	1005	5 IMPROVED OPERATION 1 SC CI RTH CM FS RO XD
DECATUR 23800 MORGAN 052	04/09 1959 -	TENNESSEE RIVER	33500 29217	4.500 5.600	PRIMARY MECHANICAL CLEANED 56.000	S		45000	19750	7 NO PROJECT NEEDED 1 SC GAM CM DCMTR RO XD
DEMOPOLIS 24200 MARENGO 046	03/60 1967 -	LOWER TOMBIGBEE RIVER	7000 7377	.700 1.000	SECONDARY STABIL. POND 10.000	S		7000	700	7 NO PROJECT NEEDED 1 LO
DOCENA 24650 JEFFERSON 037	03/39 X -	VILLAGE CREEK	750 1400	.375 .150	PRIMARY IMHOFF 1.500	S		750	500	4 REPLACEMENT 1 CI RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I P.E. (MGD) UNTREAT	P.E. (MGD) DISCH	NEEDS TREATMENT
DOTHAN	03/32	BEAVER CREEK	12000	.750	SECONDARY	S 12000	15000	7 NO PROJECT NEEDED
PLANT #1					HIGH RATE			
24901	1934		31440	2.500	TRICK.FIL			SC SM AP CM FTH CM DCMT
HOUSTON								RO XD
035	1963				25,000			
DOTHAN	03/31	POPLAR SPRING BROOK	7500	.518	SECONDARY	S 6500	7600	7 NO PROJECT NEEDED
PLANT #2					HIGH RATE			
24902	X		-	1.000	TRICK.FIL			SM CM FTH DC RO XD
HOUSTON								
035	-				10,000			
DOTHAN	03/32	MURPHY MILL CREEK	300	.030	NONE	S 300	300	10 NEW PLANT
24903	-		-	-				NONE
HOUSTON								
035	-				-			
EAST BREWTON	03/33	MURDER CREEK	1600	.150	NONE	S 1600	1600	10 NEW PLANT
25910	-		2611	-				NONE
ESCAMBIA								
027	-				-			
ELBA	03/32	PEA RIVER	2700	.270	NONE	S 2700	2700	10 NEW PLANT
26800	-		4321	-				NONE
COFFEE								
016	-				-			
ELECTRO	04/09	TENNESSEE RIVER	750	X	NONE	S 750	750	10 NEW PLANT
27060	-		750	-				NONE
COLBERT								
017	-				-			
ENTERPRISE	03/32	BLANKET CREEK	23000	.314	SECONDARY	S 28000	15017	NO PROJECT NEEDED
PLANT #1		INDIAN CAMP CREEK			HIGH RATE			
27601	1959		11410	1.000	TRICK.FIL			SC A CM FTH ES DCMP
COFFEE								RO XD
016	-				12,000			
ENTERPRISE	03/32	INDIAN CAMP CREEK	30000	.210	SECONDARY	S 18000	15017	NO PROJECT NEEDED
PLANT #2					STAN.RATE			
27602	X		-	.350	TRICK.FIL			SC CM FT DCMP AO XD
COFFEE								
016	-				3,500			
EUFAULA	03/30	CHATTAHOOCHEE RIVER	6500	.900	UNKNOWN	S 3500	3500	10 NEW PLANT
28300	1965		8357	1.390				X
BARBOUR								
003	-				13,900			
EUTAW	03/39	WHITE CREEK	1500	.150	SECONDARY	S 1500	1501	7 NO PROJECT NEEDED
PLANT #1					STABIL.			
28401	1958		2784	.300	POND			LD
GREENE								
032	-				3,000			
EUTAW	03/33	MINTERS CREEK	860	.385	SECONDARY	S 850	851	7 NO PROJECT NEEDED
PLANT #2					STABIL.			
28402	X		-	.150	POND			LD
GREENE								
032	-				1,500			
EUTAW	03/39	WHITE CREEK	300	.030	SECONDARY	S 300	301	X
PLANT #3					STABIL.			
28403	X		-	.090	POND			LD
GREENE								
032	-				900			
EVERGREEN	03/33	MURDER CREEK	2500	.250	SECONDARY	S 2500	2501	7 NO PROJECT NEEDED
POND #1					STABIL.			
28601	1962		3703	.831	POND			LD
CONECUH								
018	-				8,310			
EVERGREEN	03/33	MURDER CREEK	750	X	SECONDARY	S X	X	X
POND #2					STABIL.			
28602	1964		-	.090	POND			LD
CONECUH								
018	-				753			
FAIRFAX	03/30	OSANIPPA CREEK	18330	.143	PRIMARY	S 18330	14001	4 REPLACEMENT
					IMHOFF			
29000	X		31071	.100				CI
CHAMBERS								
009	-				1,000			
FAIRFIELD	03/39	VILLAGE CREEK	143000	X	SERVED	S -	-	-
29100	-		158161	-				SEE JEFFERSON COUNTY S.D
JEFFERSON								FESSLEY PLANT
037	-				-			

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN [YR RG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	IS [I] [S] [E]	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
FAIRHOPE 29300 BALDWIN 002	03/41 X -	MOBILE BAY	6800 4358	.580 .500	SECONDARY HIGH RATE TRICK.FIL 5.000	S	58000	10001	7 NO PROJECT NEEDED SC CM ETH CM EG DCMP 80 XD
FALKVILLE 29500 MORGAN 052	04/08 1964 -	PAINTER BRANCH	550 582	.040 .105	SECONDARY STABIL. POND 1.050	S	400	401	X EO
FARLEY HOUSING PROJECT 29510 MADISON 045	04/08 X -	TENNESSEE RIVER	1200 1200	.120 .150	PRIMARY SEPTIC 1.000	S	1200	800	7 NO PROJECT NEEDED CS EH
FAYETTE 29900 FAYETTE 029	03/38 1965 -	SIPSEY RIVER	6200 4227	.620 .600	UNKNOWN 6.000	S	6200	6201	3 NEW PLANT X
FLOMATON OUTFALL #1 30901 ESCAMBIA 027	03/33 - -	ESCAMBIA RIVER	1150 1454	.115 -	NONE -	S	1150	1150	10 NEW PLANT NONE
FLOMATON OUTFALL #2 30902 ESCAMBIA 027	03/33 - -	ESCAMBIA RIVER	150 -	.015 -	NONE -	S	150	1501	10 NEW PLANT NONE
FLORALA 31000 COVINGTON 020	03/32 - -	CORNER CREEK	2300 3011	.230 -	NONE -	S	2300	2300	3 NEW PLANT NONE
FLORENCE TREATMENT PLANT 31101 LAUDERDALE 039	04/08 X 1963	TENNESSEE RIVER	32000 31669	3.500 3.500	PRIMARY MECHANIC. CLEANED 35.000	S	32000	22000	4 REPLACEMENT SC CM EG DCMP BO XD
FLORENCE OUTFALL 31102 LAUDERDALE 039	04/08 X -	TENNESSEE RIVER	1500 -	.150 -	PRIMARY SEPTIC -	S	1500	2200	3 NEW PLANT CS
FOLEY 31200 BALDWIN 002	03/33 1963 -	WOLFS CREEK	2400 2883	.240 .300	SECONDARY STABIL. POND 3.000	S	2400	2401	2 OTHER METHODS ADDED EO
FORT DEPOSIT 31600 LOWNDES 043	03/37 1959 -	PIGEON CREEK	720 1466	.072 .130	PRIMARY IMHOFF 1.000	S	720	4251	7 NO PROJECT NEEDED SC EI BO XD
FORT PAYNE 31800 DE KALB 025	03/35 X -	BRANCH OF BIG WELLS CREEK	7200 7224	.500 1.330	SECONDARY STAN.RATE TRICK.FIL 10.000	S	7200	1000	2 OTHER METHODS ADDED SC CM ETR DCP CM BO XD
FRISCO CITY 32600 MONROE 050	03/33 X -	RANDONS CREEK	1200 1177	.120 .150	PRIMARY IMHOFF 1.500	S	1000	672	4 REPLACEMENT SE BO
GADSDEN 33301 ETOWAH 029	03/35 1965 -	WILLS CREEK	33100 58048	3.000 8.500	SECONDARY HIGH RATE TRICK.FIL 85.000	S	33100	30001	0 NEW PLANT SC GMA CM ETH ETH CM DEH 33
GADSDEN /WES 30/ 33302 ETOWAH 029	03/35 1966 -	COOSA RIVER	22000 -	1.500 5.500	SECONDARY HIGH RATE TRICK.FIL 55.000	S	16000	1600	X SC GMA CM ETH ETH CM DEH 33
GENEVA OUTFALL #1 34701 GENEVA 031	03/37 - -	DOUBLE BRIDGES CREEK	1400 3463	.140 -	NONE -	S	1400	1400	10 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RVI)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	S/E	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
GENEVA	03/32	PEA RIVER	1400	.140	NONE	S	1400	1400	0 NEW PLANT
OUTFALL #2									
34702	-		-	-					NONE
GENEVA									
031	-				-				
GEORGIANA	03/33	ROCKY CREEK	1100	.110	PRIMARY SEPTIC	S	1100	880	4 REPLACEMENT
34800	x		2093	x					ICS
BUTLER									
007	-				x				
GLENCOE	03/35	COOSA RIVER	1800	.180	SECONDARY STABIL.	S	1800	180	0 NEW PLANT
35230	1964		2592	.450	POND				LO
ETOWAH									
029	-				4,500				
GOODWATER	03/35	BAKER BRANCH	1200	.120	SECONDARY STABIL.	S	1200	120	0 NEW PLANT
35701	1964		2323	.430	POND				LO
COOSA									
019	-				4,300				
GOODWATER	03/35	HATCHETT CREEK	2050	.150	UNKNOWN	4	x	x	x
35702	x		-	.500					x
COOSA									
019	-				x				
GORDO	03/33	LITTLE BEAR CREEK	1500	.150	SECONDARY STABIL.	S	1500	150	4 REPLACEMENT
35900	1963		1714	.180	POND				LO
PICKENS									
054	-				1,800				
GREENSBORO	03/33	COLWELL CREEK	2900	@ 1.200	SECONDARY STABIL.	S	20000	2000	7 NO PROJECT NEEDED
37100	1962		3081	2.130	POND				SC LO
HALE	@	POULTRY PROCESSIN							
033	1964	PLANT SERVED ALSO			21,900				
GREENVILLE	03/33	BRANCH OF	6000	.600	NONE	S	6000	6000	0 NEW PLANT
OUTFALL #1		PERSIMMON CREEK							
37201	-		5894	-					NONE
BUTLER									
007	-				-				
GREENVILLE	03/33	PERSIMMON CREEK	500	.050	NONE	S	500	500	0 NEW PLANT
OUTFALL #2									
37202	-		-	-					NONE
BUTLER									
007	-				-				
GROVE HILL	03/40	BRANCH OF	1200	.120	PRIMARY SEPTIC	S	1200	900	4 REPLACEMENT
PLANT #1		JACKSON CREEK							
37401	x		1834	.075					ICS
CLARKE									
013	-				750				
GROVE HILL	03/40	BRANCH OF SATILPA CREEK	500	.050	PRIMARY IMHOFF	S	500	300	7 NO PROJECT NEEDED
PLANT #2									
37402	x		-	.100					ICI BO XD
CLARKE									
013	-				1,000				
GROVE HILL	03/40	BRANCH OF	500	.050	PRIMARY IMHOFF	S	500	200	7 NO PROJECT NEEDED
PLANT #3		BASSETT CREEK							
37403	x		-	.150					ICI BO XD
CLARKE									
013	-				1,500				
GUIN	03/39	TOWN CREEK	1250	.200	NONE	S	1250	1250	0 NEW PLANT
37700	-		1662	.215					NONE
MARION									
047	-				2,150				
GUNTERSVILLE	04/08	TENNESSEE RIVER	5000	.500	PRIMARY MECHANIC.	S	5000	3500	7 NO PROJECT NEEDED
PLANT #1									
37901	-		5592	1.130	CLEANED				ISAM SC CM OCMP BO XD
MARSHALL									
048	-				11,300				
GUNTERSVILLE	04/08	TENNESSEE RIVER	500	.100	SECONDARY HIGH RATE	S	2000	500	7 NO PROJECT NEEDED
PLANT #2									
37902	x		-	.200	TRICK.FIL				ICI BTH CM EG BO XD
MARSHALL									
048	-				2,000				
HALEYVILLE	03/39	MINERAL SPRINGS CREEK	450	.045	PRIMARY SEPTIC	S	450	310	4 REPLACEMENT
PLANT #1									
38401	x		3740	x					ICS
WINSTON									
047	-				x				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
HALEYVILLE PLANT #2 38402 WINSTON 067	03/38 X -	BRANCH OF MINERAL SPRINGS CREEK	150 -	.015 X	PRIMARY SEPTIC X	S 150	105	4 REPLACEMENT CS
HALEYVILLE PLANT #3 38403 WINSTON 067	03/38 X -	BRANCH OF BUTTAHATCHEE RIVER	250 -	.025 X	PRIMARY SEPTIC X	S 250	175	4 REPLACEMENT CS
HALEYVILLE PLANT #4 38404 WINSTON 067	04/08 X -	FLAT CREEK	1800 -	.180 X	PRIMARY SEPTIC X	S 1800	1260	4 REPLACEMENT CS
HAMILTON 38630 MARION 047	03/38 1937 1964	BUTTAHATCHEE RIVER	1500 1934	.100 .200	SECONDARY EXTENDED AERATION 2,000	S 1600	1300	4 REPLACEMENT AE
HANCEVILLE 38800 CULLMAN 077	03/39 1965 -	MUDD CREEK	900 1174	.080 .150	SECONDARY EXTENDED AERATION 1,600	S 800	80	X SC AAE CN
HARTFORD 39200 GENEVA 031	03/32 1962 -	MILL CREEK	1450 1956	.140 .240	SECONDARY STABIL. POND 2,400	S 1450	1450	7 NO PROJECT NEEDED LO
HARTSELLE 39301 MORGAN 052	04/08 1961 -	FLINT CREEK	3500 5000	.360 .576	SECONDARY HIGH RATE TRICK.FIL 5,760	S 3600	550	7 NO PROJECT NEEDED SC GH CN FTH CN EQG DMP RO XO
HARTSELLE LAGOON 39302 MORGAN 052	04/08 X -	FLINT CREEK	3100 -	.300 .500	SECONDARY STABIL. POND 5,000	S 670	70	X LO
HEADLAND OUTFALL #1 40101 HENRY 034	03/32 - -	BLACKWOOD CREEK	1000 2550	.100 -	NONE -	S 1000	1000	10 NEW PLANT NONE
HEADLAND OUTFALL #2 40102 HENRY 034	03/32 - -	MILL CREEK	1100 -	.100 -	NONE -	S 1000	1000	10 NEW PLANT NONE
HEFLIN 40320 CLEBURNE 015	03/34 1962 -	CAHULGA CREEK	3100 2400	.250 .210	SECONDARY STABIL. POND 2,100	S 3100	300	7 NO PROJECT NEEDED LO
HOBSON CITY 41110 CALHOUN 008	03/35 - -	CHOCCOLOCCO CREEK	360 770	X -	SERVED -	S -	-	- SEE ANNISTON
HOMEWOOD 41810 JEFFERSON 037	03/36 - -	SHADES CREEK	18000 20289	X -	SERVED -	S -	-	- SEE JEFFERSON CO S D SHADES VALLEY PLANT
HUNTSVILLE PLANT #1 42401 MADISON 045	04/08 1960 1966	HUNTSVILLE SPRING CREEK	120000 72365	14.800 10.000	SECONDARY 100,000	S 85000	10000	7 NO PROJECT NEEDED SC GA A CN ECG Y DIMSPCG RO XO
HUNTSVILLE PLANT #2 42402 MADISON 045	04/08 X -	OLDRIDGE CREEK	29000 -	1.250 3.500	SECONDARY HIGH RATE TRICK.FIL 35,000	S 16000	1600	X SC GH CN FTH FS DCMP RO XO
HURTSBORO 42600 RUSSELL 057	03/30 - -	HURTSBORO CREEK	800 1056	.080 -	NONE -	S 800	800	10 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN / YR SG / YR SV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S / F / W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
TRUSSVILLE 43110 JEFFERSON 037	03/36 - -	SHADES CREEK	2750 3501	X -	SERVED -	S -	-	-	- SEE JEFFERSON CO S D SHADES VALLEY PLANT
JACKSON 43602 CLARKE 013	03/40 - -	LOWER TOMBIGBEE RIVER	3300 4959	.390 -	NONE -	S	3900	3900	0 NEW PLANT NONE
JACKSONVILLE 43800 CALHOUN 039	03/35 X -	WILLIAMS BRANCH	10300 5578	.159 1.000 10.000	SECONDARY STAN.RATE TRICK.FIL	S	10300	1000	7 NO PROJECT NEEDED SC CM FTR CM DCMP BD XD
JASPER PLANT # 1 44001 WALKER 064	03/39 1963 1967	TOWN CREEK	10300 10799	1.500 3.050 30.500	SECONDARY STAN.RATE TRICK.FIL	S	22800	1460	7 NO PROJECT NEEDED SC GA CM FTR CM DCMP BD XD
JASPER PLANT # 2 44002 WALKER 064	03/39 X -	BATES CREEK	200 - -	.020 .325 250	SECONDARY STABIL. POND	S	200	201	X LO
* JEFFERSON CO S D ENSLEY PLANT 44211 JEFFERSON 037	03/39 X -	VILLAGE CREEK	350000 - -	25.770 40.000 400.000	PRIMARY MECHANIC. CLEANED	S	202000	13260	7 NO PROJECT NEEDED SC GA CM DCMRTS ZY VV XD
JEFFERSON CO S D LEEDS PLANT 44212 JEFFERSON 037	03/36 X -	LITTLE CAHABA RIVER	3000 - -	.300 .600 4.000	SECONDARY STAN.RATE TRICK.FIL	S	4500	1350	1 ENLARGEMENT SH CM FTR CP FG DCP BD XD
JEFFERSON CO S D PATTON CREEK PLANT 44213 JEFFERSON 037	03/36 X X	PATTON CREEK	7500 - -	1.000 3.000 30.000	MINOR	S	6000	1000	7 NO PROJECT NEEDED FG DCMP BD XD
* JEFFERSON CO S D SHADES VALLEY PLANT 44214 JEFFERSON 037	03/36 1960 1964	SHADES CREEK	40000 - -	8.200 10.300 100.000	SECONDARY ACTIVATED SLUDGE	S	48000	6030	7 NO PROJECT NEEDED SC GA CM AA CM TM DCMRTS BD XD
JEFFERSON CO S D TARRANT CITY PLANT 44215 JEFFERSON 037	03/39 X -	FIVE MILE CREEK	13000 - -	1.000 2.300 20.000	PRIMARY MECHANIC. CLEANED	S	13000	6500	2 OTHER METHODS ADDED SM CM DCHM BD XD
* JEFFERSON CO S D VALLEY CREEK PLANT 44216 JEFFERSON 037	03/39 X -	VALLEY CREEK	103000 - -	15.900 15.300 150.000	PRIMARY MECHANIC. CLEANED	S	89000	69100	7 NO PROJECT NEEDED SC GM CM DCMRT BD XD
LAFAYETTE TREATMENT PLANT 46801 CHAMBERS 009	03/34 X -	MILL CREEK	500 2605	.050 .018 180	PRIMARY IMHOFF	S	500	350	2 OTHER METHODS ADDED CI BD
LAFAYETTE OUTFALL #1 46802 CHAMBERS 009	03/30 - -	ALLEN CREEK	750 -	.075 -	NONE -	S	750	750	0 NEW PLANT NONE
LAFAYETTE OUTFALL #2 46803 CHAMBERS 009	03/30 - -	KELLEM CREEK	750 -	.075 -	NONE -	S	750	750	0 NEW PLANT NONE
LAFAYETTE AVONDALE MILL VIL 46804 CHAMBERS 009	03/34 - -	BRANCH OF MILL CREEK	400 -	.040 -	NONE -	S	400	400	0 NEW PLANT NONE
LANETT 47200 CHAMBERS 009	03/30 - -	CHATTAHOOCHEE RIVER	7000 7576	.700 -	NONE -	S	7000	7000	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA 1011

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
* LANGDALE	03/30	CHATTAHOOCHEE RIVER	3525	.276	NONE	S	3530	3530	10 NEW PLANT
67300	-								
CHAMBERS			2528	.353					NONE
009	-				-				
LEEDS	03/36	LITTLE CAHABA RIVER	7300	.500	SECONDARY STAN.RATE	S	7000	2100	-
48100	X		6162	.400	TRICK.FIL				SC CM FTR CP FG DCP BD
JEFFERSON									XD
037	-				4,000				
LINDEN PLANT #1	03/40	SPRINGFIELD CREEK	700	.070	PRIMARY SEPTIC	S	700	490	4 REPLACEMENT
49301	X		2516	.050					
MARENGO									CS
046	-				500				
LINDEN PLANT #2	03/40	SYCAMORE CREEK	500	.060	PRIMARY SEPTIC	S	600	420	4 REPLACEMENT
49302	X		-	.050					
MARENGO									CS
046	-				500				
LINDEN PLANT #3	03/40	BRANCH OF SYCAMORE CREEK	400	.040	PRIMARY SEPTIC	S	400	280	7 NO PROJECT NEEDED
49303	X		-	.040					
MARENGO									CS
046	-				400				
LINEVILLE	03/36	BRANCH OF CROOKED CREEK	1000	.100	PRIMARY INHOFF	S	1000	700	4 REPLACEMENT
49400	X		1612	X					
CLAY									CT BD
014	-				X				
LIVINGSTON	03/40	SUCARNOOCHEE RIVER	4500	.150	NONE	S	3000	3000	10 NEW PLANT
49900	-		1544	-					
SUMTER									NONE
060	-				-				
LOCKHART	03/33	TOWN BRANCH	450	.045	NONE	S	450	450	10 NEW PLANT
50100	-		790	-					
COVINGTON									NONE
020	-				-				
LIVERNE	03/33	PATSALIGA CREEK	2000	.200	UNKNOWN	S	2000	2000	10 NEW PLANT
50900	1986		2239	.250					
CRENSHAW									X
021	-				2,500				
MADISON	04/09	BRADFORD CREEK	1500	.160	SECONDARY STABIL.	S	2000	200	X
51400	1986		1435	.330	POND				
MADISON									LD
045	-				3,300				
MARION	03/37	SAND CREEK	2500	.025	SECONDARY STAN.RATE	S	2000	1400	7 NO PROJECT NEEDED
54301	1987		3807	.300	TRICK.FIL				
PERRY									SC CT FTR BD XD
053	-				3,000				
MARION PLANT #2	03/36	RICE CREEK	600	.060	SECONDARY STABIL.	S	600	60	X
54302	X		-	.090	POND				
PERRY									LD
053	-				900				
MARION PLANT # 3	03/36	RICE CREEK	120	.012	SECONDARY STABIL.	S	120	12	X
54303	X		-	.015	POND				
PERRY									LD
053	-				150				
MIDFIELD	03/39	VALLEY CREEK	3500	X	SERVED	S	-	-	-
54750	-		3554	-					
JEFFERSON									SEE JEFFERSON COUNTY S.D
037	-				-				VALLEY CREEK PLANT
MOBILE ESLAVA CREEK PLANT	03/41	ESLAVA CREEK	66000	6.600	SECONDARY HIGH RATE	S	33000	1200	1 ENLARGEMENT
56001	X		222779	4.200	TRICK.FIL				
MOBILE									SC CM FTR CM FG DCMP BD
049	-				42,000				
MOBILE MCDUFFIE ISLAND	03/41	MOBILE BAY	72000	7.200	SECONDARY ACTIVATED	S	55000	1200	7 NO PROJECT NEEDED
56002	1958		-	16.200	SLUDGE				
MOBILE									SC GA CM AA CM DTAMB
049	-				180,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S I F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MOBILE 3 MILE CR 56003 MOBILE 049	03/41 X X	THREE MILE CREEK	60000 -	6.000 10.300 100.000	SECONDARY STAN.RATE TRICK.FIL	S	38500	6500	1 ENLARGEMENT SC CM FTR CM EG DCMP RD
MOBILE HALLS MILL CREEK 56004 MOBILE 049	03/41 X -	HALLS MILL CREEK	1500 -	.150 1.000 10.000	SECONDARY STAN.RATE TRICK.FIL	S	1500	225	X C FTP
MOBILE BD WKS COMM 56005 MOBILE 049	03/41 1963 1965	MOBILE BAY	10000 -	.100 1.000 10.000	SECONDARY HIGH RATE TRICK.FIL	S	10000	150	X SC CM1 FTH CM EG RD XD
MONROEVILLE PLANT #1 56101 MONROE 050	03/37 X -	BRANCH OF LIMESTONE CREEK	1000 3632	.100 .500 6.000	PRIMARY IMHOFF	S	1000	500	4 REPLACEMENT SC CI RD XD
MONROEVILLE PLANT #2 56102 MONROE 050	03/37 X -	MILL CREEK	500 -	.050 .075 750	PRIMARY SEPTIC	S	500	300	4 REPLACEMENT CS
MONTEVALLO 56200 SHELBY 059	03/36 1964 -	SHOAL CREEK	2000 2755	.250 .500 5.000	SECONDARY EXTENDED AERATION	S	2500	250	7 NO PROJECT NEEDED SC AAE EG CM
MONTGOMERY COMMERCE ST OUTFALL 56301 MONTGOMERY 051	03/37 - -	ALABAMA RIVER	350000 136393	3.500 -	NONE	S	350000	350000	0 NEW PLANT NONE
MONTGOMERY CATOMA CREEK PLANT 56302 MONTGOMERY 051	03/37 X -	CATOMA CREEK	64000 -	6.700 9.000 90.000	SECONDARY ACTIVATED SLUDGE	S	15370	1560	7 NO PROJECT NEEDED SC GM CM FTH AA CM EG DFRT RD XD
MONTGOMERY KILBY OUTFALL 56303 MONTGOMERY 051	03/37 - -	ALABAMA RIVER	350000 -	3.500 -	NONE	S	350000	350000	0 NEW PLANT NONE
MONTGOMERY MOULTON ST OUTFALL 56304 MONTGOMERY 051	03/37 - -	ALABAMA RIVER	850000 -	.850 -	NONE	S	850000	850000	0 NEW PLANT NONE
MOULTON 56900 LAWRENCE 040	04/08 1961 -	CROW BRANCH	2000 1715	.200 .300 3.000	SECONDARY ACTIVATED SLUDGE	S	3000	800	7 NO PROJECT NEEDED SC AA EG CM
MOUNDVILLE 57001 HALE 033	03/33 1964 -	ELLIOTT CREEK	950 922	.085 .113 1.125	SECONDARY STABIL. POND	S	950	8517	NO PROJECT NEEDED LO
MOUNDVILLE PLANT #2 57002 HALE 033	03/39 X -	ELLIOTT CREEK	300 -	.030 .040 .600	SECONDARY STABIL. POND	S	300	301	X LO
MOUNTAIN BROOK 57010 JEFFERSON 037	03/36 - -	SHADES CREEK	10000 125801	X -	SERVED	S	-	-	- SEE JEFFERSON COUNTY S D SHADES VALLEY PLANT
MOUNT VERNON 57800 MOBILE 049	03/41 X -	CEDAR CREEK	3000 553	.625 .360 3.600	SECONDARY STABIL. POND	S	30000	12001	X LO
MUSCLE SHOALS 58600 COLBERT 017	04/08 1963 -	POND CREEK	6200 4086	.120 .500 5.000	SECONDARY EXTENDED AERATION	S	6200	500	X AE EG

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (011)

COMMUNITY NAME AND COUNTY	BASIN / YR AGO / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TREATMENT / TYPE	S / F / DES. P.E.	P.E. 1980 / W / UNTREAT	NEEDS / DISCH / TREATMENT
NORTHPORT 60700 TUSCALOOSA 063	03/39 1961 1965	WARRIOR RIVER	6200 5265	.620 1.000 10.000	SECONDARY S	6200	2800	2 OTHER METHODS ADDED SC GA AP CN EG DCM RD
NOTASULGA 60900 MACON 044	03/34 X -	X	120 884	.012 .310 100	SECONDARY APPLICA. TO LAND S	120	90	4 REPLACEMENT CS IS
ONEONTA 61500 BLOUNT 005	03/39 X -	CHENEY BRANCH	4300 4136	.400 .300 3,000	SECONDARY STABIL. POND S	4000	400	7 NO PROJECT NEEDED LO
OPELIKA PLANT # 1 61601 LEE 041	03/34 1951 -	PEPPERELL BRANCH	12500 15678	1.300 1.500 15,000	SECONDARY HIGH RATE TRICK.FIL S	12500	1250	7 NO PROJECT NEEDED SH CN FT4 CN FTR DCMR MO XD
OPELIKA PLANT #2 61602 LEE 041	03/34 X 1963 -	X	300 - -	X .350 600	SECONDARY STABIL. POND S	300	X	X LO
OPELIKA PLANT #3 61603 LEE 041	03/34 X 1967 -	X	3000 - -	X .750 7,500	SECONDARY STABIL. POND S	3000	X	X LO
OPELIKA PLANT # 4 61604 LEE 041	03/34 X 1967 -	X	4000 - -	X .850 8,500	SECONDARY STABIL. POND S	4000	X	X LO
OPELIKA PLANT # 5 61605 LEE 041	03/34 X 1967 -	X	1500 - -	X .300 3,000	SECONDARY STABIL. POND S	1500	X	X LO
OPP PLANT #1 61701 COVINGTON 020	03/33 1961 -	LIGHT WOOD KNOT CREEK	1500 5535	.150 .720 7,200	SECONDARY STABIL. POND S	1500	150	7 NO PROJECT NEEDED LO
OPP PLANT #2 61702 COVINGTON 020	03/33 X -	INDIAN CREEK	3000 - -	.300 .510 5,100	SECONDARY STABIL. POND S	3000	300	7 NO PROJECT NEEDED LO
OXFORD 62110 CALHOUN 008	03/35 - -	CHOCCOLOCCO CREEK	2600 3533	X - -	SERVED S	-	-	- SEE ANNISTON
OZARK 62200 DALE 023	03/32 1963 1966	HURRICANE CREEK	7000 9534	.454 .372 3,663	SECONDARY STAN.RATE TRICK.FIL S	3755	1001	ENLARGEMENT SC GH CN FT EG DF RD XD
PARRISH 62800 WALKER 064	03/39 1966 -	INDIAN CREEK	800 1508	.080 .120 1,200	SECONDARY EXTENDED AERATION S	800	80	4 REPLACEMENT AF
PELL CITY PLANT #1 63301 ST CLAIR 058	03/35 1960 -	DYE CREEK	3000 5165	.300 .463 4,200	PRIMARY MECHANIC. CLEANED S	3000	1400	2 OTHER METHODS ADDED SC CN EQG DC RD XD
PELL CITY PLANT #2 63302 ST CLAIR 058	03/35 X -	WOLF CREEK	600 -	.025 .260 600	SECONDARY EXTENDED AERATION S	600	120	7 NO PROJECT NEEDED SC AEA CN
PHENIX CITY 64300 RUSSELL 057	03/32 1964 -	CHATTAHOOCHEE RIVER	15200 27630	1.500 4.500 45,000	UNKNOWN S	15000	1500	0 NEW PLANT X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	S / P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
PIEDMONT 64600 CALHOUN 009	03/35 - X -	NANCE CREEK 1961	5300 6796	.500 .723	SECONDARY STABIL. POND 7,200	S	5000	500 7 NO PROJECT NEEDED LO
PRATTVILLE 66800 AUTAUGA 001	03/37 - 1960 -	AUTAUGA CREEK	12000 6616	1.200 1.000	SECONDARY HIGH RATE TRICK.FIL 11,500	S	12000	1800 7 NO PROJECT NEEDED SC GR CM ETR CN DCM BO XD
PRICHARD PLANT #1 66911 MOBILE 049	03/41 - X -	THREE MILE CREEK	20000 67371	2.000 3.000	PRIMARY MECHANIC. CLEANED 30,000	S	20000	1300 12 OTHER METHODS ADDED SC GR CM FG DCMP BO XD
PRICHARD PLANT #2 66912 MOBILE 049	03/41 - 1962 -	EIGHT MILE CREEK	12000 -	.700 1.500	SECONDARY STAN.RATE TRICK.FIL 15,000	S	12000	2500 7 NO PROJECT NEEDED SC CM ETR CN DCMP BO FG XD
RED BAY 68400 FRANKLIN 030	04/08 - 1960 -	BEAR CREEK	1200 1954	.120 .150	PRIMARY IMHOFF 1,500	S	1200	840 7 NO PROJECT NEEDED SI BO XD
REFORM PLANT #1 68601 PICKENS 054	03/34 - X -	LUBBUB CREEK	1200 1241	.120 .100	PRIMARY IMHOFF 1,000	S	1200	840 6 REPLACEMENT SI
REFORM PLANT #2 68602 PICKENS 054	03/34 - X -	LUBBUB CREEK	150 -	.015 .150	PRIMARY IMHOFF 1,500	S	150	105 5 IMPROVED OPERATION SI BO
RIVER VIEW 69500 CHAMBERS 009	03/30 - - -	CHATTAHOOCHEE RIVER	520 1171	.052 -	NONE -	S	520	520 10 NEW PLANT NONE
ROANOKE OUTFALL #1 69601 RANDOLPH 056	03/36 - - -	HIGH PINE CREEK	1500 5288	.150 -	NONE -	S	1500	1500 10 NEW PLANT NONE
ROANOKE OUTFALL #2 69602 RANDOLPH 056	03/36 - - -	BRANCH OF HIGH PINE CREEK	2600 -	.260 -	NONE -	S	2600	2600 10 NEW PLANT NONE
ROANOKE OUTFALL #3 69603 RANDOLPH 056	03/30 - - -	GUSS CREEK	300 -	.030 -	NONE -	S	300	300 10 NEW PLANT NONE
ROBERTSDALE 69800 BALDWIN 002	03/33 - 1960 -	BLACKWATER CREEK	1000 1474	.100 .250	SECONDARY EXTENDED AERATION 2,500	S	1000	1000 7 NO PROJECT NEEDED SC AEA CM
RUSSELLVILLE 70500 FRANKLIN 030	04/08 - X -	MUD CREEK	5900 6628	.590 .850	SECONDARY STAN.RATE TRICK.FIL 8,500	S	5900	5900 7 NO PROJECT NEEDED SH SC CM ETR CN FG DMP BO XD
SAMSON OUTFALL #1 72001 GENEVA 031	03/32 - - -	BOYENTON CREEK	1100 1932	.110 -	NONE -	S	1100	1100 10 NEW PLANT NONE
SAMSON OUTFALL #2 72002 GENEVA 031	03/32 - - -	SANDY CREEK	400 -	.240 -	NONE -	S	400	400 10 NEW PLANT NONE
SARALAND 72300 MOBILE 049	03/41 - 1963 1967	CREEK TO MOBILE BAY	810 4595	.013 .320	SECONDARY EXTENDED AERATION 200	S	810	160 X AAE FH CM

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN YR AG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S E P.E. (1000) INTREAT	S E P.E. (1000) DISCH	NEEDS TREATMENT
SCOTTSBORO 72900 JACKSON 036	04/08 1950 1964	ROSE CREEK	7000 5449	1.000 1.500	SECONDARY STAN.RATE TRICK.FIL 15.000	S 	16000 	7507 NO PROJECT NEEDED SCH CM FTR CM DMP BD XD
SELMA OUTFALL #1 73801 DALLAS 024	03/37 - - -	ALABAMA RIVER	10300 28385 	1.000 - -	NONE 	S 	10000 	10000 NEW PLANT NONE
SELMA OUTFALL #2 73802 DALLAS 024	03/37 - - -	ALABAMA RIVER	10300 - 	1.000 - -	NONE 	S 	10000 	10000 NEW PLANT NONE
SHANNUT 74500 CHAMBERS 009	03/30 - - -	CHATTAHOOCHEE RIVER	3530 1898 	X - -	SERVED 	S 	- 	0 NEW PLANT NONE /THRU LANGDALE SEWERS/
SHEFFIELD 74600 COLBERT 017	04/08 1966 - -	TENNESSEE RIVER	12000 13491 	1.200 2.640 32.000	UNKNOWN 	S 	12000 	12000 NO NEW PLANT X
SHORT CREEK SHORT CREEK MINE 74890 JEFFERSON 037	03/39 X - -	SHORT CREEK	600 200 	.060 X 600	PRIMARY SEPTIC 	S 	600 	400 4 REPLACEMENT CS
SILURIA BUCK CREEK MILLS 75401 SHELBY 059	03/36 X - -	BUCK CREEK	750 736 X	.075 X 	PRIMARY SEPTIC 	S 	750 	500 4 REPLACEMENT CS
SILURIA BUCK CREEK MILL VIL 75402 SHELBY 059	03/36 X - -	BUCK CREEK	600 - 1.000	.060 X 	PRIMARY SEPTIC 	S 	600 	600 7 NO PROJECT NEEDED CS
SLOCOMB 76000 GENEVA 031	03/32 - - -	HURRICANE CREEK	500 1368 	.050 - -	NONE 	S 	600 	600 0 NEW PLANT NONE
SPRINGVILLE 77000 ST CLAIR 058	03/35 X - -	BRANCH OF BIG CANOE CREEK	700 822 500	.070 X 	MINOR 	S 	700 	660 4 REPLACEMENT SC
STEVENSON 78000 JACKSON 036	04/04 X - -	BENGES CREEK	1500 1456 3.500	.100 .350 	PRIMARY IMHOFF 	S 	1500 	1000 4 REPLACEMENT SC CT BD EG XD
SULLIGENT 78500 LAMAR 039	03/38 - - -	BOGUE CREEK	1400 1346 -	.140 - 	NONE 	S 	1400 	1400 0 NEW PLANT NONE
SYCAMORE AVONDALE MILL VIL 79600 TALLADEGA 061	03/35 X - -	BRANCH OF FUNAHFE CREEK	1300 900 5,900	.130 X 	PRIMARY SEPTIC 	S 	1300 	900 7 NO PROJECT NEEDED CS
SYLACAUGA 79701 TALLADEGA 061	03/35 X - -	SHIRTEE CREEK	13500 12857 20.000	1.500 2.000 	SECONDARY HIGH RATE TRICK.FIL 	S 	13500 	2500 1 ENLARGEMENT SC CM FTH EG DMPC BD XD
SYLACAUGA FAIRMONT SUBD 79702 TALLADEGA 061	03/35 X - -	TALLASSEEHATCHEE CREEK	500 - 600	.050 .060 	SECONDARY EXTENDED AERATION 	S 	500 	50 7 NO PROJECT NEEDED SC AAF CM
TALLADEGA PLANT #1 79901 TALLADEGA 061	03/35 X - -	ISABELL CREEK	12000 17742 20.000	1.200 2.000 	SECONDARY HIGH RATE TRICK.FIL 	S 	12000 	8000 4 IMPROVED OPERATION SC CM FTH EG DMPF BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLO MGD DESIGN	TYPE TREATMENT	S / E	P.E. (000) OFFS. P.F.	S / UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
TALLADEGA PLANT #2 79902 TALLADEGA 061	03/35 X -	KELLYS CREEK	800	.080 .250 2.500	SECONDARY STAN.RATE TRICK.FIL	S	800		1201	7 NO PROJECT NEEDED SM CM FTR DC BD XD
TALLADEGA BEMISTON PLANT 79903 TALLADEGA 061	03/35 X -	TALLADEGA CREEK	1200	.120 .250 2.500	SECONDARY HIGH RATE TRICK.FIL	S	1200		2001	7 NO PROJECT NEEDED SC CI FTH DMP BD XD
TALLASSEE 80100 ELMORE 026	03/34 - -	TALLAPOOSA RIVER	4120 6936	.400 -	NONE	S	4100		41001	0 NEW PLANT NONE
TARRANT CITY 80310 JEFFERSON 037	03/39 X -	FIVE MILE CREEK	15300 7810	1.500 2.300 20.000	PRIMARY MECHANIC. CLEANED	S	15000		10000	X SM CM DCHM BD XD
THOMASVILLE TREATMENT PLANT 80801 CLARKE 013	03/40 1965 -	BRANCH OF BASSETT CREEK	750 3142	.075 .100 1.000	SECONDARY HIGH RATE TRICK.FIL	S	750		751	7 NO PROJECT NEEDED SC CI FTH CM BD XD
THOMASVILLE OUTFALL 80802 CLARKE 013	03/40 X -	BRANCH OF BASSETT CREEK	2300 -	.200 .300 3.000	SECONDARY STABIL. POND	S	2000		2001	0 NEW PLANT LO
THORSBY 81000 CHILTON 011	03/37 X -	BRANCH OF MIDDLE FORK BIG MULBERRY CREEK	800 968	.075 .100 1.000	PRIMARY IMHOFF	S	800		2801	4 REPLACEMENT CI BD XD
TROY PLANT # 1 82201 PIKE 055	03/33 1959 1966	DOUBLE BRANCH	12000 10234	.350 2.000 20.000	SECONDARY HIGH RATE TRICK.FIL	S	2200		1501	1 ENLARGEMENT SC CM FTH DCMP BD XD
TROY PLANT # 2 82202 PIKE 055	03/32 X -	WALNUT CREEK	4000 -	.300 .600 6.000	SECONDARY HIGH RATE TRICK.FIL	S	2200		1501	7 NO PROJECT NEEDED SC CM FTH DCMP BD XD
TRUSSVILLE 82300 JEFFERSON 037	03/36 X -	CAHABA RIVER	3300 2510	.255 .200 2.000	SECONDARY STAN.RATE TRICK.FIL	S	3000		4501	4 REPLACEMENT SM F CM FTR CM DCP BD XD
TUSCALOOSA 82501 TUSCALOOSA 063	03/39 1960 1966	WARRIOR RIVER	75300 63370	4.300 12.000 120.000	PRIMARY MECHANIC. CLEANED	S	75000		48000	7 NO PROJECT NEEDED SC GA CM DFTR EG BD XD
TUSCALOOSA GOODRICH VILLAGE 82502 TUSCALOOSA 063	03/39 X -	WARRIOR RIVER	500 -	.050 .100 1.000	PRIMARY IMHOFF	S	500		3501	7 NO PROJECT NEEDED CI BD
TUSCUMBIA 82600 COLBERT 017	06/08 1961 -	SPRING CREEK	9300 9396	.550 1.600 16.000	SECONDARY HIGH RATE TRICK.FIL	S	8000		8001	7 NO PROJECT NEEDED SC SM CM FTHR CM ECG DC BD
TUSKEGEE PLANT # 1 82701 MACON 044	03/34 1965 -	BRANCH OF UPHAPEE CREEK	2500 1750	.250 .360 3.600	SECONDARY STABIL. POND	S	2500		21201	0 NEW PLANT LO
TUSKEGEE PLANT #2 82702 MACON 044	03/34 X -	BRANCH OF UPHAPEE CREEK	3000 -	.300 .360 3.600	SECONDARY STABIL. POND	S	3000		25501	X LO
TUSKEGEE PLANT # 3 82703 MACON 044	03/34 X -	BRANCH OF CALABEE CREEK	500 -	.050 .180 1.800	SECONDARY STABIL. POND	S	529		4301	X LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ALABAMA (01) PAGE 17

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
TUSKEGEE PLANT # 4 02704 MACON 044	03/34 - X -	BRANCH OF CALABEE CREEK	1000 - -	.100 .120 1.200	SECONDARY STABIL. POND	S E E	1000	850	X LO
UNION SPRINGS 03200 BULLOCK 006	03/34 1960 -	OLD TOWN CREEK	2500 3704	.500 .750 2.500	SECONDARY HIGH RATE TRICK.FIL	S E E	5000	5001	2 OTHER METHODS ADDED GMW CW FTH DCMP RD XD
UNIONTOWN 03300 PERRY 053	03/39 - -	BRANCH OF SYCAMORE CREEK	2300 1993	.200 -	NONE -	S E E	2000	2000	0 NEW PLANT NONE
VERNON 04100 LAMAR 038	03/38 X -	YELLOW CREEK	1500 1592	.150 .350 500	PRIMARY SEPTIC	S E E	1500	1200	4 REPLACEMENT CS
VESTAVIA HILLS 04150 JEFFERSON 037	03/39 - -	VALLEY CREEK	2030 6329	X -	SERVED -	S E E	-	-	- SEE JEFFERSON COUNTY S D VALLEY CREEK PLANT
WEOWEE 06700 RANDOLPH 056	03/34 1965 -	WEOWEE CREEK	800 917	.283 .150 1.500	SECONDARY STABIL. POND	S E E	900	801	X LO
WETUMPKA 07400 ELMORE 026	03/35 - -	COOSA RIVER	6500 3672	.400 -	NONE -	S E E	6000	6000	0 NEW PLANT NONE
WILSONVILLE 08100 SHELBY 059	03/35 1964 -	DRY BRANCH	200 583	.020 .037 375	SECONDARY EXTENDED AERATION	S E E	200	201	X AE
WINFIELD 08300 MARION 047	03/38 1962 -	LUXAPALLILA CREEK	2500 2307	.250 .556 5.460	SECONDARY STABIL. POND	S E E	2500	2501	7 NO PROJECT NEEDED LO
YORK OUTFALL # 1 09401 SUMTER 060	03/40 1964 -	ALAMUCHEE CREEK	2000 2932	.200 .360 3.600	SECONDARY STABIL. POND	S E E	2000	2001	0 NEW PLANT LO
YORK OUTFALL # 2 09402 SUMTER 060	03/40 - -	ALAMUCHEE CREEK	1000 -	.100 -	NONE -	S E E	1000	1001	0 NEW PLANT NONE

ALABAMA

Community or Facility providing sewer services	Communities and/or Facilities served
ANNISTON	Hobson City Oxford
JEFFERSON COUNTY SANITARY DISTRICT-ENSLEY PLANT	Brighton Fairfield
JEFFERSON COUNTY SANITARY DISTRICT-SHADES VALLEY PLANT	Homewood Irondale Mountain Brook
JEFFERSON COUNTY SANITARY DISTRICT-VALLEY CREEK PLANT	Bessemer Birmingham Midfield Vistavia Hills
LANGDALE	Shawmut

FLORIDA

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN (YR RG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S (W)	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
ALTAMONTE SPRINGS WEATHERSFIELD SD 00601 SEMINOLE 059	(03/20) X -	LITTLE WEKIVA RIVER TO ST JOHNS RIVER	401 1712	X .175	SECONDARY HIGH RATE TRICK.FIL 1.750	S	X	X	7 NO PROJECT NEEDED SCH FTH CM EGG DOP BD LO
ALTAMONTE SPRINGS SPRING VALLEY FARMS 00602 SEMINOLE 059	(03/20) X -	LITTLE WEKIVA RIVER	200 -	.034 .100 X	SECONDARY	S	245	5	7 NO PROJECT NEEDED A CM A FCH DO BD LO
APALACHICOLA 02101 FRANKLIN 019	(03/31) (1960) -	SCIPIO CREEK	2100 3399	.390 .403 4.000	SECONDARY HIGH RATE TRICK.FIL	S	2100	400	7 NO PROJECT NEEDED SC GM CM FTH CM EG DGM BD
APALACHICOLA GULF COLONY SD 02102 FRANKLIN 019	(03/31) X -	SCIPIO CREEK TO APALACHICOLA BAY	800 -	X .081	SECONDARY STABIL. POND R10	S	X	X	X CT FCH L3
APOPKA 02250 ORANGE 048	(03/20) X -	WEKIVA CREEK TO WEKIVA RIVER	6000 3578	.430 .360 3.600	SECONDARY HIGH RATE TRICK.FIL	S	3865	1030	7 NO PROJECT NEEDED CM FTH CM DO BD LO
ARCADIA 02400 DE SOTO 016	(03/25) (1960) -	PEACE RIVER	7000 5849	.489 1.000 10.000	SECONDARY HIGH RATE TRICK.FIL	S	3620	220	7 NO PROJECT NEEDED SCH CM FTH CM EG DOP
ATLANTIC BEACH 03750 DUVAL 016	(03/20) (1959) -	INLAND WATERWAY TO SAINT JOHNS RIVER	2400 3125	.170 .500 5.000	PRIMARY MECHANIC. CLEANED	S	1200	750	7 NO PROJECT NEEDED SCH GM CM EG DEP BD
AUBURNDALE 03900 POLK 053	(03/25) X (1967)	LAKE LENA RUN	4500 5595	.347 .600 6.000	SECONDARY HIGH RATE TRICK.FIL	S	4420	1005	7 NO PROJECT NEEDED SH CM FTH CM EG DOP XD
AVON PARK 04200 HIGHLANDS 028	(03/26) X (1967)	LAKE GLENADA	1200 6073	.100 1.200 12.000	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED SC GA AM CM AM EC DO LO
BAL HARBOUR VILLAGE 04810 DADE 013	(03/28) - -	ATLANTIC OCEAN	1530 727	.170 -	SERVED -	S	-	-	- NONE (THRU MIAMI BEACH SEWERS)
BARTOW 05550 POLK 053	(03/25) X X	PEACE RIVER	15500 12849	1.100 1.530 15.300	SECONDARY STAN.RATE TRICK.FIL	S	12415	550	7 NO PROJECT NEEDED CT FTR CP EG BD
BAY HARBOR ISLANDS 05020 DADE 013	(03/28) - -	ATLANTIC OCEAN	4125 3249	X -	SERVED -	S	-	-	7 NO PROJECT NEEDED NONE (THRU MIAMI BEACH SEWERS)
BELLEAIRE 07090 PINELLAS 052	(03/24) (1961) -	CLEARWATER BAY	3300 2455	.185 .500 5.000	SECONDARY ACTIVATED SLUDGE	S	1960	130	7 NO PROJECT NEEDED SC SH CM AM CM DF
BELLE GLADE 07200 PALM BEACH 050	(03/28) (1959) (1964)	HILLSBORO CANAL TO WEST PALM BEACH CANAL	8000 11273	.680 3.600 36.000	SECONDARY ACTIVATED SLUDGE	S	3605	3355	7 NO PROJECT NEEDED SCH CM AA CM DEP BD ECG
BELLEVIEW 07351 MARION 042	(03/20) (1963) -	OKLAWAHA RIVER	880 864	.060 .200 2.000	PRIMARY PL.HOPPER BOTTOM	S	7375	420	1 ENLARGEMENT CP EC HO BD L
BELLEVIEW CEDAR HILLS SD 07352 MARION 042	(03/20) X -	POND-OVERFLOW TO SWAMP	100 -	X .030	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED AE AA CP FCH DOP X LO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / OPS. P.E.	S / W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
BLOSSOM LAKE VILLAGE 07680 PINNELAS 052	03/24 X -	DITCH TO BOCA CIEGA BAY	350 350	.045 .140 1.400	SECONDARY STABIL. POND	S	350	35	7 NO PROJECT NEEDED CM EC LO XD
BLOUNTSTOWN 08100 CALHOUN 007	03/31 1965 -	APALACHICOLA RIVER	2375 2375	.112 .280 3.168	SECONDARY ACTIVATED SLUDGE	S	1400	1300	7 NO PROJECT NEEDED AM CM ECG
BOCA RATON 08551 PALM BEACH 050	03/28 1960 -	EL RIO CANAL TO HILLSBORO RIVER	11270 6961	1.292 2.500 20.000	SECONDARY HIGH RATE TRICK.FIL	C	10585	1290	7 NO PROJECT NEEDED GM CM FTH CM DFR EC
BOCA RATON UNIVERSITY PARK SD 08552 PALM BEACH 050	03/29 X -	CANAL E-13	500 13	.105 .175 X	SECONDARY HIGH RATE TRICK.FIL	S	1375	115	X CI FTH CI ECH BD LO
BONIFAY 08850 HOLMES 030	03/32 1962 -	HOLMES CREEK TO CHOCTAWHATCHEE RIVER	2200 2222	.186 .400 4.000	SECONDARY STAN.RATE TRICK.FIL	S	1175	X	7 NO PROJECT NEEDED CS FT E (2 PLANTS)
BOYNTON BEACH 09601 PALM BEACH 050	03/28 1964 -	INTRACOASTAL WATERWAY	8500 10467	2.101 1.600 16.000	SECONDARY HIGH RATE TRICK.FIL	S	12070	780	1 ENLARGEMENT SCH CM FTH CM EG DDR BD
BOYNTON BEACH SAN CASTLE S/D 09602 PALM BEACH 050	03/28 X -	DRAINAGE DITCH	800 -	.140 .210 2.100	SECONDARY HIGH RATE TRICK.FIL	S	6715	1820	7 NO PROJECT NEEDED SI C FTH CM ECH BD LO
BRADEN RIVER CITY 09740 MANATEE 041	03/24 X -	GAP CREEK TO BRADEN RIVER	250 950	.036 .095 950	SECONDARY HIGH RATE TRICK.FIL	S	50	10	7 NO PROJECT NEEDED C FTH ECG LO
BRADENTON 09751 MANATEE 041	03/24 X -	MANATEE RIVER	21000 19380	2.150 3.000 30.000	SECONDARY HIGH RATE TRICK.FIL	S	14175	2470	7 NO PROJECT NEEDED GM CM FTH CM ECG DFHR BD XD
BRADENTON BAY SHORE GARDENS 09752 MANATEE 041	03/24 X -	SARASOTA BAY	2640 -	.230 .700 7.000	SECONDARY HIGH RATE TRICK.FIL	S	5035	1645	7 NO PROJECT NEEDED CM FTH CM ECG D
BRADENTON BRADENTON ESTATES 09753 MANATEE 041	@ 03/24 X -	CEDAR HAMMOCK TO PALMA SOLA BAY @ WINDSOR PARK CAPE VISTA SD	1300 -	.177 .087 875	SECONDARY STABIL. POND	4	X	X	X CM D FG LO
BRADENTON CORTEZ ESTATES SD 09754 MANATEE 041	03/24 X -	COUNTY DRAINAGE TO PALMA SOLA BAY	200 -	.221 .091 X	SECONDARY HIGH RATE TRICK.FIL	S	995	355	1 ENLARGEMENT CI FTH CP ECG LO
BRADENTON FAIRLANE ACRES SD 09755 MANATEE 041	03/24 X -	DITCH TO WARES CREEK	100 -	X .035 X	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED AEA CP ECH DD LO X
BRADENTON TIDEVUE ESTATES 09756 MANATEE 041	03/24 X -	CANAL TO MANATEE RIVER	100 -	.310 X 107	SECONDARY HIGH RATE TRICK.FIL	S	85	10	7 NO PROJECT NEEDED C FTH CM EG
BRADENTON TRAILER ESTATES SD 09757 MANATEE 041	03/24 X -	SARASOTA BAY	2560 -	.433 X X	SECONDARY HIGH RATE TRICK.FIL	S	4390	1275	7 NO PROJECT NEEDED C FTH CM EG
BRADENTON WASHINGTON GDNS SD 09758 MANATEE 041	03/24 X -	LAKE TO CANAL TO MANATEE RIVER	100 -	X .315 1561	SECONDARY INTERMIT. SAND FILT	4	X	X	X CS FS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI IF IW	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
BREWSTER	03/25	SOUTH PRONG OF ALAFIA RIVER	705	.095	PRIMARY MECHANIC.	S	700	X	7 NO PROJECT NEEDED
10500	X		300	.200	CLEANED				SH GM CM DEP BD
POLK					2,000				
053	-								
BROOKSVILLE	03/24	DRAINAGE CANAL TO WITHLACOOCHEE RIVER	2800	.550	SECONDARY HIGH RATE	S	4890	1185	7 NO PROJECT NEEDED
11251	1959		3301	.640	TRICK.FIL				GH SH CM FTH CM ECG DDP
HERNANDO									BD LD
027	-				6,400				
BROOKSVILLE	03/24	SWAMP	300	X	PRIMARY PL.HOPPER	S	X	X	X
SPRING HILL SD									
11252	X		-	.070	BOTTOM				CP DDP ECG LD
HERNANDO									
027	-				375				
BROWARD COUNTY	03/28	DRAINAGE CANAL TO MIDDLE RIVER CANAL	2275	.147	SECONDARY HIGH RATE	S	2275	250	7 NO PROJECT NEEDED
BROADVIEW CTRY CL ES									
11331	X		-	.406	TRICK.FIL				GM FTH CM ECG DD BD LD
BROWARD									
006	-				4,060				
BROWARD COUNTY	03/28	CYPRESS CREEK TO INTRACOASTAL WATERWAY	5000	.980	SECONDARY HIGH RATE	S	1420	400	7 NO PROJECT NEEDED
COLLIER ESTATES									
11332	X		-	.525	TRICK.FIL				SH CM FTH CM ECG DEP BD
BROWARD									
006	-				5,250				
BROWARD COUNTY	03/28	SOUTH NEW RIVER CANAL	350	.090	SECONDARY ACTIVATED	S	350	70	7 NO PROJECT NEEDED
COOPER COLONY EST S									
11333	X		-	.422	SLUDGE				GP SC CM AM ECG DCP BD
BROWARD									
006	-				4,220				
BROWARD COUNTY	03/28	CANAL	5000	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
LAUDERDALE LAKES SD									
11334	X		-	.500	SLUDGE				SC GAH CM AM CM ECG DEP
BROWARD									BD
006	-				5,000				
BROWARD COUNTY	03/28	DRAINAGE CANAL TO POMPANO CANAL	570	X	SERVED	S	-	-	7 NO PROJECT NEEDED
LIBERTY PARK ESTATES									
11335	-		-	-	-				SEE POMPANO BEACH
BROWARD									
006	-				-				
CALLAHAN	03/13	ALLIGATOR CREEK	830	.040	PRIMARY INHOFF	S	310	160	1 ENLARGEMENT
12450	1959		782	.175					CI ECG BD
NASSAU					1,750				
045	-								
CAPE CANAVERAL	03/27	BANANA RIVER	6500	.430	MINOR	4	5370	260	7 NO PROJECT NEEDED
CITY									
13300	X		5300	.850					SC ECG
BREVARD									
005	1966				8,500				
CAPE CORAL SD	03/28	DI LIDO CANAL TO CALOOSAHATCHEE RIVER	935	.070	SECONDARY STABIL.	4	205	14	X
PLANT #1									
13351	X		-	.440	POND				SC A CM A ECG DD BD LD
LEE									
036	-				4,400				
CAPE CORAL SD	03/28	SAN CARLOS CANAL TO CALOOSAHATCHEE RIVER	190	.036	SECONDARY HIGH RATE	4	195	23	X
PLANT #2									
13352	X		-	.075	TRICK.FIL				G CP FTH CP ECG DD DE BD
LEE									LD
036	-				750				
CARRABELLE	03/22	SAINT GEORGE SOUND	400	.040	PRIMARY INHOFF	S	400	100	7 NO PROJECT NEEDED
13651	X		1146	.200					SH CI EG
FRANKLIN									
019	-				2,500				
CARRABELLE	03/22	SAINT GEORGE SOUND	740	X	SECONDARY INTERMIT.	S	740	X	7 NO PROJECT NEEDED
LANARK ESTATES									
13652	X		-	.250	SAND FILT				CI ES
FRANKLIN									
019	-				2,500				
CARRABELLE	03/22	ST GEORGE SOUND	700	X	PRIMARY INHOFF	4	X	X	X
GULF TERRACES SD									
13653	X		-	.370					CI ECG
FRANKLIN									
019	-				700				
CASSELBERRY	03/20	G CREEK TO LAKE JESUP	1630	.150	SECONDARY STABIL.	S	1650	35	7 NO PROJECT NEEDED
13980	X		2463	.035	POND				CI ECG LD
SEMINOLE									
059	-				350				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
CEDAR KEY 14250 LEVY 038	03/21 X -	WACASSA BAY	400 668	.040 .050	PRIMARY SEPTIC 500	S	400	350	7 OTHER METHODS ADDED CS
CENTURY 14550 ESCAMBIA 017	03/33 - -	HORSE CREEK TO ESCAMBIA RIVER	1300 2046	.130 -	NONE -	S	1300	1300	7 NO PROJECT NEEDED NONE
CHATTAHOOCHEE 15000 GADSDEN 020	03/31 X -	MOSQUITO CREEK TO APALACHICOLA RIVER	2700 9699	.130 .320 4.000	PRIMARY MECHANIC. CLEANED	S	1865	80	7 NO PROJECT NEEDED CM ECG DOP RO
CHIPLEY 15300 WASHINGTON 067	03/32 X X	ALLIGATOR CREEK	2500 3159	.250 .300 3.000	SECONDARY HIGH RATE TRICK.FIL	S	2500	1620	7 NO PROJECT NEEDED SH GM CM FTH DOP RO
CHULUOTA LAND DEVELOPMENT CO 15900 SEMINOLE 059	03/20 X -	HORSESHOE LAKE TO SAINT JOHNS RIVER	140 800	.014 .113 1.130	SECONDARY HIGH RATE TRICK.FIL	S	140	20	7 NO PROJECT NEEDED CI FTH CI ECG RO
CLEARWATER PLANT #1-EAST 16651 PINELLAS 052	03/24 X X	STEVENSONS CREEK TO SAINT JOSEPHS SOUND	38500 34653	1.300 10.000 100.000	SECONDARY ACTIVATED SLUDGE	S	20435	2475	7 NO PROJECT NEEDED SCH CM AM CM ECG DFR RO XO
CLEARWATER EAST PLANT 16652 PINELLAS 052	03/24 X -	TAMPA BAY	1000 -	1.109 1.000 X	SECONDARY ACTIVATED SLUDGE	S	12465	2605	1 ENLARGEMENT SC CM AM CM DFR ECG HO LO
*CLEARWATER BOCA CIEGA SD 16653 PINNELAS 052	03/24 X -	X	100 -	X X X	UNKNOWN	S	X	X	7 NO PROJECT NEEDED X
CLEARWATER EDENVILLE SUBD 16654 PINELLAS 052	03/24 X -	DITCH TO TAMPA BAY	155 -	.010 .310 156	SECONDARY INTERMIT. SAND FILT	S	155	50	7 NO PROJECT NEEDED CS FS EG
CLEARWATER GREENHAVEN SD 16655 PINELLAS 052	03/24 X -	GERRYS LAKE	200 -	X .200 X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CI FTH LO FH
*CLEARWATER MCKAY CREEK SD 16656 PINELLAS 052	03/24 1966 -	CLEARWATER BAY	10000 -	1.180 1.500 19.300	SECONDARY ACTIVATED SLUDGE	S	11320	1155	7 NO PROJECT NEEDED SC GAM CM AM CM DFHCG
*CLEARWATER SOUTH CROSS BAYOU SD 16657 PINELLAS 052	03/24 X -	JOES CREEK	57125 -	3.500 5.000 X	SECONDARY HIGH RATE TRICK.FIL	S	36705	5770	7 NO PROJECT NEEDED SCH CM FTH CM ECG VV
CLEWISTON 17100 HENDRY 026	03/28 1964 -	LAKE OKEECHOBEE	1050 3114	.060 .250 2.500	MINOR	S	3940	215	1 ENLARGEMENT SC
COCOA 17251 BREVARD 005	03/27 1950 1961	INDIAN RIVER	20840 12294	1.100 2.300 20.000	SECONDARY HIGH RATE TRICK.FIL	S	7145	1155	7 NO PROJECT NEEDED CM FTH CM DFR RO
COCOA HAMPTON HOMES 17252 BREVARD 005	03/27 X -	SYKES CREEK TO BANANA RIVER	475 -	.047 .175 1.750	SECONDARY HIGH RATE TRICK.FIL	S	475	310	7 NO PROJECT NEEDED CM FTH CM ECG DO DCF
COCOA POINSETTIA GARDENS 17253 BREVARD 005	03/27 X X	POND TO CANAL TO LAKE POINSETT	350 -	X .020 X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED ECG LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES.	S/F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
COCOA N PORT ST JOHN 17254 BREVARD 005	03/27 x - 1966	DRAINAGE DITCH TO INDIAN RIVER	100 - 3475	x .070 1.587 15.000	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED CP DO LO EC
COCOA SHAKESPEARE PARK SD 17255 BREVARD 005	03/27 x - 1959	DITCH TO ST JOHNS RIVER	100 - 3475	x .069 1.587 15.000	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED CT FTH CP ECH LO
COCOA BEACH 17401 BREVARD 005	03/27 1959 1966	BANANA RIVER	12000 3475	2.300 1.587 15.000	PRIMARY SEPTIC	S	6895	2760	7 NO PROJECT NEEDED CS
COCOA BEACH COLONY PARK SD 17402 BREVARD 005	03/27 x - 1966	SAMS CR TO INDIAN RIVER TO ATLANTIC OCEAN	100 - 3475	x .015 1.587 150	SECONDARY ACTIVATED SLUDGE	4	x	x	x AF AA CP ECH DO LO X
COCOA BEACH GREEN ACRES EST SD 17403 BREVARD 005	03/27 x - 1966	CANAL TO LAKE POINSETT TO SAINT JOHNS RIVER @ SILVER PINES ESTATES SD	245 - 3475	x .080 1.587 800	SECONDARY HIGH RATE TRICK.FIL	4	245	81	x CT FTH CP ECG LO
COCOA BEACH MERRITT RIDGE SD 17404 BREVARD 005	03/27 x - 1966	NEWFOUND HARBOUR	1750 - 3475	.360 .188 1.587 x	SECONDARY HIGH RATE TRICK.FIL	S	x	x	7 NO PROJECT NEEDED C FTH CM ECG AD
COCOA BEACH PELICAN CREEK SD 17405 BREVARD 005	03/27 x - 1966	BANANA RIVER	595 - 3475	.050 .053 1.587 x	SECONDARY EXTENDED AERATION	S	840	100	1 ENLARGEMENT AEA CM ECH LO DO X
COCOA BEACH S PATRICK SHORES 17406 BREVARD 005	03/27 x - 1966	BANANA RIVER	10000 - 3475	.860 1.300 1.587 x	SECONDARY HIGH RATE TRICK.FIL	S	6940	990	7 NO PROJECT NEEDED CM FTH CM ECG DO
COCOA BEACH SURFSIDE ESTATES SD 17407 BREVARD 005	03/27 x - 1966	BANANA RIVER TO ATLANTIC OCEAN	1600 - 3475	.150 1.000 1.587 x	SECONDARY STABIL. POND	S	x	x	7 NO PROJECT NEEDED A CM A ECG DO AD LO
COCOA BEACH THE MOORINGS SD 17408 BREVARD 005	03/27 x - 1966	BANANA RIVER	1000 - 3475	x .340 1.587 x	SECONDARY STABIL. POND	S	x	x	7 NO PROJECT NEEDED A CP A ECH DO AD LO
COPPER CITY 17750 BROWARD 006	03/29 x - 1966	SOUTH NEW RIVER CANAL	1500 550 1966	.157 .422 1.587 x	SECONDARY ACTIVATED SLUDGE	S	725	212	7 NO PROJECT NEEDED GP SC CM AN ECG DCP AD
CORAL GABLES 18011 DADE 013	03/29 x - 1966	CORAL GABLES CANAL TO BISCAYNE BAY	19140 34793 1966	2.360 2.500 1.587 25.000	SECONDARY ACTIVATED SLUDGE	S	5660	1600	7 NO PROJECT NEEDED SC GM CMP AA CMP ECG DC FR VV XD
CORAL GABLES SNAPPER CREEK PARK 18012 DADE 013	03/29 x - 1966	SNAPPER CREEK CANAL TO BISCAYNE BAY	9450 - 3475	1.050 1.000 1.587 x	SECONDARY ACTIVATED SLUDGE	S	9650	x	1 ENLARGEMENT GM SC CM AA CM ECG DFP AD
CORTEZ SAN REMO SHORES SD 18390 MANATEE 041	03/24 x - 1966	CANAL TO PALMA SOLA BAY	900 900 1966	.042 .353 1.587 590	SECONDARY EXTENDED AERATION	4	149	21	x A AEA CP ECH DO LO HX
COTTONDALE 18600 JACKSON 032	03/31 196A - 1966	CARNEY POND	900 849 1966	.055 .150 1.587 1.500	SECONDARY HIGH RATE TRICK.FIL	S	550	500	1 ENLARGEMENT CF FTH FC AD
CRESCENT CITY 19050 PUTNAM 054	03/20 x x	CRESCENT LAKE	1720 1429	x .250 1.587 x	SECONDARY EXTENDED AERATION	S	1220	x	12 OTHER METHODS ADDED AEA CM ECG DOP LO X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR AG / YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
CRESTVIEW 19200 OKALOOSA 046	03/33 / 1950 x	JUNIPER CREEK TO SHOAL RIVER	5775 7467	.400 1.500	SECONDARY HIGH RATE TRICK.FIL 6.000	S	5775	700	7 NO PROJECT NEEDED SH CH FTH CH DFH ECG BO (UNDER CONSTRUCTION)
CROSS CITY TOWN 19350 DIXIE 015	03/21 / 1967 -	GULF OF MEXICO	750 1857	x .150 3.000	UNKNOWN	4	x	x	7 NO PROJECT NEEDED x
CRYSTAL RIVER 19801 CITRUS 009	03/24 / x -	MILLERS CREEK	500 1423	x .250 x	PRIMARY SEPTIC	S	500	x	7 NO PROJECT NEEDED CS BO (UNDER CONSTRUCTION)
CRYSTAL RIVER VILLAGE OF PICARDY 19802 CITRUS 009	03/24 / x -	BASS BROOK	1425 -	x .206 x	SECONDARY INTERMIT. SAND FILT	S	x	x	7 NO PROJECT NEEDED CS FS
CRYSTAL RIVER INDIAN WATERS SD 19803 CITRUS 009	03/24 / x -	POND TO INDIAN R TO CANAL TO CRYSTAL RIVER	300 -	.030 .030 x	SECONDARY ACTIVATED SLUDGE	S	20	1	x AE AA CP ECH DO LO x
DADE CITY 20250 PASCO 051	03/23 / x -	CANAL TO WITHLACOOCHEE RIVER	4800 4759	.290 .600 6.000	SECONDARY HIGH RATE TRICK.FIL	S	3000	1375	7 NO PROJECT NEEDED SH CH FTH CH ECG DFP BO
DADE COUNTY RIVERDALE ESTATES 20270 DADE 013	03/28 / 1969 -	SNAKE CREEK CANAL	955 -	.490 .600 1.900	SECONDARY ACTIVATED SLUDGE	S		x	2 OTHER METHODS ADDED SCH AH CH DOP ECG BO
DANIA 20401 BROWARD 006	03/28 / x -	DANIA CANAL TO INTRACOASTAL WATERWAY	3000 7065	.440 .750 x	SECONDARY	S	2640	330	7 NO PROJECT NEEDED S CH A CH ECG O BO
DANIA PLAYLAND ESLES SUBD 20402 BROWARD 006	03/28 / x x	DRAINAGE DITCH TO DANIA CANAL	1000 -	.200 .750 x	SECONDARY ACTIVATED SLUDGE	S	x	x	7 NO PROJECT NEEDED AA CH FTH CH ECG DF x
* DAYTONA BEACH 21001 VOLUSIA 064	03/27 / x 1967	HALIFAX RIVER	48000 37395	7.300 10.000 130.000	PRIMARY MECHANIC. CLEANED	S	45570	6930	7 NO PROJECT NEEDED CS F CH O
DAYTONA BEACH HIGH RIDGE EST SD 21002 VOLUSIA 064	03/27 / x -	TIDAL DRAINAGE CANAL TO INTRACOASTAL WATERWAY	900 -	x .090 900	SECONDARY STABIL. POND	4	x	x	x A CH A ECH DO BO LO
DAYTONA BEACH HOLLY HILL SD 21003 VOLUSIA 064	03/27 / 1960 -	DRAINAGE DITCH TO TOMOKA RIVER	2500 -	x .360 600	SECONDARY HIGH RATE TRICK.FIL	4	x	x	x CI FTH CP ECH DO BO LO
DAYTONA BEACH WEST FLORICH SD 21004 VOLUSIA 064	03/27 / x -	POND TO DITCH THEN TO TOMOKA RIVER	300 -	x .335 350	SECONDARY EXTENDED AERATION	4	x	x	x AEA CP ECH DO LO x
DEERFIELD BEACH 21300 BROWARD 006	03/28 / 1962 1967	HILLSBORO CANAL	85501 95731	.523 1.200 20.000	SECONDARY ACTIVATED SLUDGE	S	5015	80	7 NO PROJECT NEEDED SCH AH CH EG
DE FUNIAK SPRINGS 21600 WALTON 066	03/32 / x -	BRUCE CREEK	6525 52821	.420 .480 4.800	SECONDARY HIGH RATE TRICK.FIL	S	3870	600	7 NO PROJECT NEEDED SH GH CH FTH CH DOP BO
DE LAND 21750 VOLUSIA 064	03/20 / 1964 1963	ST JOHNS RIVER	6000 137351	.900 1.150 12.900	SECONDARY HIGH RATE TRICK.FIL	S	4395	360	7 NO PROJECT NEEDED SH CH FTH CH EG DFP DTC BO LO

COMMUNITY NAME AND COUNTY	305(B) YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLOW DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (1000) UNTREAT	P.E. (1000) DISCH	NEEDS TREATMENT
DELRAY BEACH	03/24	LAKE WORTH	20000	1.600	NONE	S	20000	X	7 NO PROJECT NEEDED
22051	-								
PALM BEACH	-		12230	.750					NONE (OCEAN OUTFALL)
050	-				7,5000				
DELRAY BEACH	03/24	IL IDA CANAL TO BOYNTON	350	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
DELRAY SHORES S/D		CANAL TO LAKE WORTH			HIGH RATE				
22052	X		-	.075	TRICK.FIL				CP ETH CP ECG
PALM BEACH					750				
050	-								
DELTONA LAKES SD	03/20	POND TO LAKE MONROE	25000	.216	SECONDARY	4	270	10	
22070	X				STABIL.				
VOLUSIA			-	.500	POND				A CM A ECG DO RO LO
064	-				5,0001				
DUNEDIN	03/24	SAINT JOSEPHS SOUND	125000	1.194	PRIMARY	S	11510	6320	1 ENLARGEMENT
23700	X				MECHANIC.1				
PINELLAS			9644	.900	CLEANED				SC CM ECG DFHR RO
052	-				8,700				
DUNNELLON	03/23	WITHLACOOCHEE RIVER	1080	.140	SECONDARY	S	1150	1150	7 NO PROJECT NEEDED
23850	1966				HIGH RATE				
MARION			1079	.150	TRICK.FIL				SH C ETH CM ECG RO
042	-				1,500				
EAST PALATKA	03/20	SAINT JOHNS RIVER	13000	X	PRIMARY	S	10000	X	7 NO PROJECT NEEDED
24600	X				MECHANIC.				
PUTNAM			11331	X	CLEANED				SH SC CM EC RO
054	-				X				
EAU GALLIE	03/27	ELBOW CREEK TO	22600	2.500	SECONDARY	S	16250	10000	1 ENLARGEMENT
		INDIAN RIVER			HIGH RATE				
25051	1958		12300	2.413	TRICK.FIL				IS SCH CM ETH CM ECG DFR
BREVARD									
005	1964				20,4001				
EAU GALLIE	03/27	CREEK TO INDIAN RIVER	1050	.105	SECONDARY	S	1050	500	7 NO PROJECT NEEDED
SHERWOOD PARK					HIGH RATE				
25052	X		-	.186	TRICK.FIL				CM ETH CM DF EG LO
BREVARD									
005	X				1,860				
EAU GALLIE	03/27	BANANA RIVER	500	X	SECONDARY	S	3500	1750	7 NO PROJECT NEEDED
SOUTH PATRICK SHORES					HIGH RATE				
25053	X		-	.750	TRICK.FIL				SH CM ETH CM ECG DOP RO
BREVARD									
005	-				7,500				
EAU GALLIE	03/27	TURKEY CREEK	3290	.360	SECONDARY	S	1620	600	1 ENLARGEMENT
PORT MALABAR SD					EXTENDED				
25054	X		-	.750	AERATION				AEA CM ECG DO LO X
BREVARD									
005	-				X				
EAU GALLIE	03/27		500	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
PELICAN BEACH SD					HIGH RATE				
25055	X		-	.112	TRICK.FIL				IC ETH LO
BREVARD									
005	-	SEBASTIAN RIVER			X				
EDGEWATER	03/27	INDIAN RIVER	3190	.243	SECONDARY	S	3070	365	7 NO PROJECT NEEDED
					HIGH RATE				
25053	1965		2051	.420	TRICK.FIL				SA CM ETH CM EG DFHR RO
VOLUSIA									
064	-				6,0001				
ELLENTON	03/24	MANATEE RIVER	200	X	NONE	S	200	200	7 NO PROJECT NEEDED
26250	-		950	-					NONE
MANATEE									
041	-				-				
EUSTIS	03/20	TROUT LAKE TO	7390	.455	SECONDARY	S	4430	390	7 NO PROJECT NEEDED
		LAKE EUSTIS			HIGH RATE				
27600	1953		6149	.550	TRICK.FIL				SC CM ETH CM EG DFR RO
LAKE									
035	-				5,500				
EVERGLADES	03/28	BARONS RIVERS	500	.030	NONE	S	500	500	7 NO PROJECT N ED
27750	-		552	-					NONE
COLLIER									
011	-				-				
FERNANDINA BEACH	03/19	AMELIA RIVER TO	6500	.400	PRIMARY	S	3995	1749	7 NO PROJECT NEEDED
		ATLANTIC OCEAN			MECHANIC.1				
28650	X		7276	.600	CLEANED				GM SCH CM ECG DOP RO
NASSAU									
045	-				6,500				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E M	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
FT LAUDERDALE 30301 BROWARD 006	03/28 X - 1965	NORTH FORK OF NEW RIVER	30300 83648	2.160 3.750 60.000	SECONDARY ACTIVATED SLUDGE	S	20065	295	7 NO PROJECT NEEDED SC CM AA CM FGC DDP BD
FT LAUDERDALE AREA A 30302 BROWARD 006	03/28 X - 1965	RIO CATHERINE TO INTERCOASTAL WATERWAY	23300 -	2.950 8.000 80.000	SECONDARY HIGH RATE TRICK.FIL	S	25930	445	7 NO PROJECT NEEDED CM FTH CM EG BD
FT LAUDERDALE AREA D 30303 BROWARD 006	03/28 1954 -	INTRACOASTAL WATERWAY	16300 -	2.430 3.300 35.000	SECONDARY HIGH RATE TRICK.FIL	S	31070	2670	7 NO PROJECT NEEDED CM FTH CM DR
FT LAUDERDALE PLANT C 30304 BROWARD 006	@ 03/28 X - @	NEW RIVER TO INTRACOASTAL WTRWAY FAIRFAX BROLLIAR	3740 -	.285 .525 X	SECONDARY HIGH RATE TRICK.FIL	S	3260	970	7 NO PROJECT NEEDED G EG SC CM FTH CM EG DR 140
FT LAUDERDALE PLANT PER 30305 BROWARD 006	03/28 X -	CANAL C-13 TO ATLANTIC OCEAN	500 -	.071 X 500	SECONDARY STABIL. POND	S	160	51	1 ENLARGEMENT A CM A EGG DD BD LD
FT LAUDERDALE BROWARD ESTATES 30306 BROWARD 006	03/28 X -	PLANTATION CANAL TO NEW RIVER	9300 -	.766 1.150 11.500	SECONDARY HIGH RATE TRICK.FIL	S	2100	X	7 NO PROJECT NEEDED G EG SC CM FTH CM EG DR BD
FT LAUDERDALE LYONS PARK SUBDIV 30307 BROWARD 006	03/28 X -	CYPRESS CREEK	455 -	X 1.750	SECONDARY HIGH RATE TRICK.FIL	S	455	X	7 NO PROJECT NEEDED CI FTH C EC BD
FT LAUDERDALE PLAYLAND VILLAGE SD 30308 BROWARD 006	03/28 X -	DRAINAGE DITCH TO SOUTH NEW RIVER	700 -	.282 .070 700	SECONDARY STABIL. POND	4	237	261	X CS E EGG BD LD
FT MEADE 30600 POLK 053	03/25 X -	PEACE RIVER	4125 4014	.300 .450 3.500	PRIMARY MECHANIC. CLEANED	S	2490	1750	7 NO PROJECT NEEDED CS SH GM CM EGG DDP BD
FT MYERS 30751 LEE 036	03/28 1926 1964	CALOOSAHATCHEE RIVER	30000 22523	5.200 6.000 60.000	SECONDARY HIGH RATE TRICK.FIL	R	30775	5495	7 NO PROJECT NEEDED GM SCH CM FTH CM EGG DFRHT BD
FT MYERS FLAMINGO BAY SUBDIV 30752 LEE 036	03/28 X -	PINE ISLAND SOUND TO GULF OF MEXICO	100 -	X .100 1.000	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED SCH GM CM AM EGG DFP BD
FT MYERS LEHIGH ACRES SD 30753 LEE 036	03/28 X -	ABLE CANAL TO ORANGE R TO CALOOSAHATCHEE RIVER	350 -	.335 .210 2.100	SECONDARY HIGH RATE TRICK.FIL	S	350	35	7 NO PROJECT NEEDED GM CM FTH CM DDP BD
FT MYERS TRAILWINDS SD 30754 LEE 036	03/28 X -	DRAINAGE CANAL TO CALOOSAHATCHEE RIVER	100 -	X .125 X	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED AM CI DA EG BD LP
FT MYERS TROPIC ISLES SD 30755 LEE,215X 03A	03/28 X -	CANAL TO CALOOSAHATCHEE RIVER	1535 -	.179 .079 790	SECONDARY HIGH RATE TRICK.FIL	S	1290	165	7 NO PROJECT NEEDED CI FTH CM EGG BD LD
FT MYERS YACHT CLUB COLNY SD 30756 LEE 036	03/28 X -	DAUGHTREYS CREEK TO CALOOSAHATCHEE RIVER	870 -	X .087 870	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED GM FTH CM EGG
FT PIERCE 31050 SAINT LUCIE 056	03/27 1959 1967	INDIAN RIVER	13280 25256	1.110 5.000 48.000	SECONDARY ACTIVATED SLUDGE	S	10255	1610	7 NO PROJECT NEEDED /AM SC GM CM EGG DP XD/ /SCH GM CM EGG DDP XD/

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED / SENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DFS.	S / F	P.E. (900) / UNTREAT	P.E. (900) / DISCH	NEEDS / TREATMENT
FT WALTON BEACH	03/32	SANTA ROSA SOUND	11010	2.000	SECONDARY HIGH RATE	S	17479	2497	1 ENLARGEMENT
31201	X		12147	1.500	TRICK.FIL				IGH SH CM FTH CM EG OFT
OKALOOSA									RD XD
046	-			10.000					
FT WALTON BEACH COLONY ESTATES SD	03/32	FIVE MILE BAYOU	100	X	SECONDARY STABIL.	4	198	36	X
31202	X		-	.150	POND				A CM A FCG DO BD LD
OKALOOSA									
046	-			1.500					
FORT WALTON BEACH GARNIER BEACH SD	03/32	PRIVATE LAKE	240	.060	SECONDARY STAN.RATE	S	431	45	7 NO PROJECT NEEDED
31203	X		-	.050	TRICK.FIL				IGH FTR CM ECG BD LD
OKALOOSA									
046	-			143					
FT WALTON BEACH OKALOOSA ISLAND AUTH	03/32	SANTA ROSA SOUND	100	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
31204	X		-	X	AERATION				AEA CM FGC DD LD X
OKALOOSA									
046	-			195					
FROSTPROOF	03/26	LAKE REEDY	1000	.090	SECONDARY HIGH RATE	S	1000	X	7 NO PROJECT NEEDED
31950	X		2564	.160	TRICK.FIL				SH GH CM FTH ECG CM
POLK									DOP RD
053	-			2.000					
GAINESVILLE	03/20	SWEETWATER BRANCH TO PAINES PRAIRIE	28900	5.100	SECONDARY HIGH RATE	S	45965	17029	7 NO PROJECT NEEDED
32251	1950		29701	5.000	TRICK.FIL				GNW SGH CM FTH CM EG
ALACHUA									DEGHRT RD XD
001	1967			50.000					
GAINESVILLE COUNTRY CLUB EST SD	03/20	PAYNES PRAIRIE	200	.040	SECONDARY EXTENDED	4	250	50	7 NO PROJECT NEEDED
32252	X		-	.055	AERATION				AEA CM ECH DD LD X
ALACHUA									
001	-			X					
GRACEVILLE	03/32	LITTLE CREEK TO HOLMES CREEK	2300	.200	SECONDARY HIGH RATE	S	2000	200	7 NO PROJECT NEEDED
34350	X		2307	.250	TRICK.FIL				GH CM FTH CM EG DOP RD
JACKSON									
037	-			2.500					
GREEN COVE SPRINGS	03/20	SAINT JOHNS RIVER	1500	X	NONE	S	X	X	10 NEW PLANT
35550	-		4233	-					NONE
CLAY									
010	-			-					
GULF BREEZE	03/33	SANTA ROSA SOUND	200	.014	PRIMARY	S	157	32	7 NO PROJECT NEEDED
36601	X		800	X					IC RD ECG
SANTA ROSA									
057	-			X					
GULF BREEZE ARCADIA VILLAGE SD	03/33	POND CREEK TO TRIB TO BLACKWATER RIVER	1900	X	SECONDARY HIGH RATE	4	X	X	X
36602	X		-	.105	TRICK.FIL				ICI FTH CM FC RD
SANTA ROSA									
057	-			1.050					
GULF BREEZE SANTA ROSA SHORES	03/33	SANTA ROSA SOUND TO PENSACOLA BAY	110	.015	SECONDARY STABIL.	S	210	100	7 NO PROJECT NEEDED
36603	X		-	.035	POND				ICI ECG LD
SANTA ROSA									
057	X			350					
GULF BREEZE VENETIAN ISLES SD	03/03	SANTA ROSA SOUND	405	.032	SECONDARY HIGH RATE	S	150	25	7 NO PROJECT NEEDED
36604	X		-	X	TRICK.FIL				IC FTH CM ECG RD
SANTA ROSA									
057	-			140					
HAINES CITY	03/26	MARION CANAL TO LAKE MARION	5975	.703	SECONDARY ACTIVATED	S	11585	1545	7 NO PROJECT NEEDED
37050	1955		9135	.760	SLUDGE				AM CM FTH CM FCG DF LD
POLK									
053	1962			7.600					
HALLANDALE	03/29	INTERCOASTAL WATERWAY TO ATLANTIC OCEAN	11900	1.160	SECONDARY ACTIVATED	S	1900	190	7 NO PROJECT NEEDED
37200	1959		13483	2.050	SLUDGE				AM
BROWARD									
006	1965			20.500					
HASTINGS	03/20	DEEP CREEK	815	X	SECONDARY EXTENDED	S	815	815	2 OTHER METHODS ADDED
37650	X		617	.100	AERATION				AEA CM ECH DD LD X
SAINT JOHNS									
055	X			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / SENSUS	FLO MGD DESIGN / DAILY / DES.	TYPE TREATMENT	S / F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
HAVANA 37900 GADSDEN 020	03/22 - -	CREEK TO OCHLOCKONEE RIVER	1700 2090	.450 .300 3.000	SECONDARY HIGH RATE TRICK.FIL	S	1700	600	7 NO PROJECT NEEDED SH CM FTH CM FCG DDP RD
HIALEAH PALM SPRINGS N SD 38431 DADE 013	03/29 X -	CANAL TO SNAKE CREEK CANAL TO BISCAYNE BAY	4300 66972	.305 .445 X	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED CM AA CM FCG DDP RD
HIALEAH DELRAY GARDENS 38432 DADE 013	03/29 X -	LITTLE RIVER CANAL TO BISCAYNE BAY	600 - -	X .340 600	SECONDARY STABIL. POND	4	X	X	X FA CP A FCH DD RD LO
HIALEAH LAKE CECILE ESTATES 38433 DADE 013	03/29 X -	CANALS TO LITTLE RIVER CANAL	2300 - -	.205 .210 2.100	SECONDARY ACTIVATED SLUDGE	4	224	321	X SH CM AA CM FCG DP
HOLLY HILL 39800 VOLUSIA 064	03/27 1964 -	HALIFAX RIVER	6900 4182	.631 1.000 9.660	MINOR	4	11395	2851	7 NO PROJECT NEEDED SC FC DP RD
HOLLYWOOD 39900 BROWARD 006	03/29 X -	NORTH LAKE	33500 35237	1.034 6.500 30.000	SECONDARY HIGH RATE TRICK.FIL	S	35630	11880	1 ENLARGEMENT SCH SH CM FTH CM FG DRP RD
HOMESTEAD 40500 DADE 013	03/24 X X	HOMESTEAD DRAINAGE CANAL	10000 9152	.990 1.200 X	SECONDARY STABIL. POND	S	9590	1495	1 ENLARGEMENT FA CM A FCG DD RD LO
INDIAN HARBOUR BEACH ES OF 42080 BREVARD 005	03/27 X -	MOSQUITO CONTROL TO INDIANA RIVER	1000 100	X .675 6.750	SECONDARY STABIL. POND	S	X	X	X FA CM A FCH DD RD LO
INDIAN LAKE ESTATES 42110 POLK 059	03/25 X -	LAKE WEOHYAKAPKA	300 400	X .233 2.000	SECONDARY	S	X	X	7 NO PROJECT NEEDED SH SM CM AC CP AC CM FCG DRP FCH
INDIAN ROCKS BEACH SOUTH SHORE 42301 PINELLAS 052	03/24 1959 -	BONCA CIEGA BAY	1980 1960	.046 .650 4.500	SECONDARY ACTIVATED SLUDGE	S	1275	220	7 NO PROJECT NEEDED SCH CM AM CM FCG DRP RD
INDIAN ROCKS BEACH 42302 PINELLAS 052	03/24 - -	CLEARWATER BAY	1650 - -	X - -	SERVED	S	-	-	7 NO PROJECT NEEDED SEE CLEARWATER MCKAY CREEK SD
INDIANTOWN PARK 42450 MARTIN 043	03/28 X -	ROWLAND CANAL	1200 1411	.100 .190 2.100	SECONDARY HIGH RATE TRICK.FIL	S	765	251	7 NO PROJECT NEEDED CC FTH CL FCG RD
INVERNESS 43050 CITRUS 009	03/23 1963 -	LAKE YSALA APOPKA	2600 1878	.130 .300 3.000	SECONDARY HIGH RATE TRICK.FIL	S	1363	1551	7 NO PROJECT NEEDED JCM FTH CM DF FG LO JCM FTH CM DF FG LO
JACKSONVILLE 43802 DUVAL 016	03/20 X -	ST JOHNS RIVER	1750000 2013301	4.500 17.500 175.000	PRIMARY MECHANIC. CLEANED	S	35967	11237	7 NO PROJECT NEEDED SM SH A CM DFGR FG CO
JACKSONVILLE ALDERMANIC PARK SUBDI 43902 DUVAL 016	03/20 X -	DRAINAGE DITCH TO ORTEGA RIVER	190 -	X .042 X	SECONDARY HIGH RATE TRICK.FIL	S	190	X	7 NO PROJECT NEEDED CC FTHH FC
JACKSONVILLE ALDERMAN PARK SUBDIVI 43903 DUVAL 016	03/20 X -	STRAWBERRY CR TO ARLINGTON R TO ST JOHN R	910 -	.042 .175 1.750	SECONDARY HIGH RATE TRICK.FIL	S	3696	526	S IMPROVED OPERATION CM FTH CM FC RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	IS DES. P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
JACKSONVILLE ARLINGTON HILLS S/D 43804 DUVAL 016	03/20 X -	STRAWBERRY CREEK TO ARLINGTON RIVER	350 -	.035 .420 4,200	SECONDARY HIGH RATE TRICK.FIL	S	5166	967	7 NO PROJECT NEEDED CP ETH CP ECG DF
JACKSONVILLE ARLINGWOOD S/D 43805 DUVAL 016	03/20 X X	STRAWBERRY CREEK TO ARLINGTON RIVER	30 -	.003 .105 1,050	SECONDARY ACTIVATED SLUDGE	S	1199	60	5 IMPROVED OPERATION AM CM ETH CM ECG
JACKSONVILLE AZALEA TERRACE SUBD 43806 DUVAL 016	03/20 X -	BRYANTS CREEK	455 -	.036 .050 497	SECONDARY HIGH RATE TRICK.FIL	S	374	55	7 NO PROJECT NEEDED CI ETH CP EC RD
JACKSONVILLE BEACH HAVEN VILLAGE 43911 DUVAL 016	03/20 X X	DRAINAGE DITCH TO INTERCOASTAL WATERWAY	130 -	.013 .035 350	SECONDARY HIGH RATE TRICK.FIL	S	180	48	7 NO PROJECT NEEDED C ECG ETH CM RD
JACKSONVILLE BEACHS HLS & HRBR SD 43812 DUVAL 016	03/20 X -	ST JOHNS RIVER	1000 -	X .200 2,000	PRIMARY IMHOFF	4	127	33	X CI RD
JACKSONVILLE BISCAYNE TERRACE SD 43813 DUVAL 016	03/20 X -	CREEK TO TROUT RIVER	700 -	X .175 1,750	SECONDARY HIGH RATE TRICK.FIL	4	X	X	X CI ETH CM ECG RD LD
JACKSONVILLE BRIARWOOD SD 43814 DUVAL 016	03/20 X -	GOODSBY LAKE TO ST JOHNS RIVER	150 -	.030 .035 X	UNKNOWN	S	247	52	12 OTHER NEIGDS ADDED X-PRIMARY
JACKSONVILLE BROOKVIEW SUBDIV 43815 DUVAL 016	03/20 X -	JONES CREEK	1575 -	.200 .350 3,500	SECONDARY HIGH RATE TRICK.FIL	S	1550	270	7 NO PROJECT NEEDED CI ETH C ECG RD
JACKSONVILLE CEDAR HILLS SUBD 43816 DUVAL 016	03/20 X -	DITCH TO CEDAR CREEK	3150 -	.315 1.400 14,000	SECONDARY HIGH RATE TRICK.FIL	S	1161	774	7 NO PROJECT NEEDED SH CM CM ETH CM ECG DTP RD
JACKSONVILLE CENTER PARK SUBD 43817 DUVAL 016	03/20 X -	DYALS CREEK	490 -	.049 .105 1,000	SECONDARY HIGH RATE TRICK.FIL	S	1263	275	7 NO PROJECT NEEDED SH CI ETH CP ECG RD
JACKSONVILLE CHEROKEE PARK SUBD 43818 DUVAL 016	03/20 X -	DITCH TO LITTLE POTTSBURG CREEK	3150 -	.275 .700 7,000	SECONDARY HIGH RATE TRICK.FIL	S	2870	440	7 NO PROJECT NEEDED SH CI ETH CP ECG RD LD
JACKSONVILLE DU-CLAY SD 43819 DUVAL 016	03/20 X -	POND TO DITCH TO ORTEGA RIVER	400 -	X .080 800	SECONDARY EXTENDED AERATION	4	215	141	X AEA CP ECH DD LD X
JACKSONVILLE EDGEWOOD HEIGHTS SUB 43821 DUVAL 016	03/20 X -	DRAINAGE CANAL TO CEDAR CREEK	105 -	X .014 228	UNKNOWN	S	105	10	7 NO PROJECT NEEDED X (PRIMARY)
JACKSONVILLE FLORADALE SUBDIV 43822 DUVAL 016	03/20 X -	DRAINAGE DITCH TO TROUT RIVER	150 -	X .192 3,200	SECONDARY HIGH RATE TRICK.FIL	S	300	X	7 NO PROJECT NEEDED CI ETH CM EC RD LD
JACKSONVILLE FLORADALE SUBD-PL #3 43823 DUVAL 016	03/20 X X	RIBAULT RIVER TO SAINT JOHNS RIVER	735 -	.203 .098 1,630	SECONDARY HIGH RATE TRICK.FIL	S	1875	680	7 NO PROJECT NEEDED CI ETH CP ECG RD
JACKSONVILLE FLORADALE UNITS 9 43824 DUVAL 016	03/20 X -	RIBAULT RIVER TO ST JOHNS RIVER	150 -	.051 .088 X	SECONDARY HIGH RATE TRICK.FIL	S	450	140	7 NO PROJECT NEEDED CI ETH CP ECG RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT OBS.	S/I	P.E. (X000) UNTREAT	P.E. (X000) DISCH	NEEDS TREATMENT
JACKSONVILLE FT CAROLINE CR ES SD 43825 DUVAL 016	03/20 x -	ST JOHNS RIVER	1000 -	.205 .420 x	PRIMARY MECHANIC. CLEANED	S	824	2751	1 ENLARGEMENT SF SH GM A CM DFG EG
JACKSONVILLE GREENBRIER SD 43826 DUVAL 016	03/20 x -	POND TO STREAM TO WILLIS BRANCH	100 -	x .215	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED AE AA CM ECG DO LO x
JACKSONVILLE GROVE PARK SD 43827 DUVAL 016	03/20 x -	BIG POTTSBURG CREEK	700 -	.058 .077 770	SECONDARY ACTIVATED SLUDGE	4	x	x	x AA CP ECG BD HD
JACKSONVILLE HARBOR VIEW SUBD 43828 DUVAL 016	03/21 x -	NORTH BRANCH TO RIBAULT RIVER TO TROUT RIVER	735 -	.060 .105 1,050	SECONDARY HIGH RATE TRICK.FIL	S	735	735	7 NO PROJECT NEEDED SH GH CM FTH CM ECG DFP BD
JACKSONVILLE HERITAGE HILLS SD 43829 DUVAL 016	03/20 x -	DRAINAGE DITCH TO CEDAR CREEK	1000 -	x .210	SECONDARY STABIL. POND 2,100	4	x	x	x A CM A ECG DO BD LO
JACKSONVILLE HIGHLANDS SUBDIV 43831 DUVAL 016	03/20 x -	LAGOON TO TROUT RIVER	6030 -	.310 .420 4,200	SECONDARY HIGH RATE TRICK.FIL	S	2950	5701	7 NO PROJECT NEEDED CM FTH CM ECG BD
JACKSONVILLE HILLCREST SUBDIV 43832 DUVAL 016	03/20 x -	STORM SEWER TO FISHWEIR CREEK	485 -	x .039	SECONDARY HIGH RATE TRICK.FIL 483	S	480	480	7 NO PROJECT NEEDED CI FTH CP ECG BD (BY-PASSED)
JACKSONVILLE HOLIDAY HARB SD-PH II 43833 DUVAL 016	03/20 x -	POND TO HOGPEN CREEK	400 -	x .043	SECONDARY EXTENDED AERATION 430	4	x	x	x AEA CP ECH DO LO x
JACKSONVILLE HOLLIDAY HILLS SUBD 43834 DUVAL 016	03/20 x -	BIG POTTSBURG CREEK	700 -	.127 .192 1,925	SECONDARY HIGH RATE TRICK.FIL	S	1875	6851	7 NO PROJECT NEEDED SH C FTH CP ECG BD
JACKSONVILLE HOLLY OAKS FOREST SD 43835 DUVAL 016	03/20 x -	CREEK TO MILL COVE TO ST JOHNS RIVER	3000 -	x .350	SECONDARY HIGH RATE TRICK.FIL 3,500	4	x	x	x SEC CM GH FTH CM EG LO
JACKSONVILLE HYDE GROVE ACRES SD 43836 DUVAL 016	03/20 x -	LACKAWANNA RUN TO CEDAR RIVER	390 -	x .039	SECONDARY STABIL. POND 175	S	604	1101	7 NO PROJECT NEEDED SC CM DDP ECG LO
JACKSONVILLE ISLE OF PALMS SD 43837 DUVAL 016	03/20 x -	PABLO CREEK TO INTRACOASTAL WATERWAY	60 -	.005 x	PRIMARY INHOFF 100	S	50	x	7 NO PROJECT NEEDED SH GH CI EC BD
JACKSONVILLE KILLARNEY SHORES SUB 43839 DUVAL 016	03/20 x -	BIG POTTSBURG CREEK	245 -	.024 .026 242	SECONDARY HIGH RATE TRICK.FIL	S	240	3517	7 NO PROJECT NEEDED CI FTH CM ECG BD XDP
JACKSONVILLE L + B SD-HERLONG 43838 DUVAL 016	03/20 x -	POND TO DRAINAGE DITCH TO CLEAR RIVER	400 -	.035 .735 x	SECONDARY EXTENDED AERATION	S	385	1917	7 NO PROJECT NEEDED AEA CP ECH DO LO x
JACKSONVILLE LAKE LUCINA SD 43841 DUVAL 016	03/20 x -	NEW CASTLE CREEK TO SAINT JOHNS RIVER	1050 -	x .420	SECONDARY HIGH RATE TRICK.FIL 4,200	S	3895	3901	1 ENLARGEMENT SH GH CM FTH CM ECG DFP BD LO
JACKSONVILLE LAKE SHORE TERRACE 43842 DUVAL 016	03/20 x -	CEDAR CREEK TO ORTEGA RIVER	1150 -	.115 .090 900	SECONDARY HIGH RATE TRICK.FIL	S	1748	4491	7 NO PROJECT NEEDED SH CI FTH CM

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S I	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
JACKSONVILLE LAKEWOOD SUBD 43843 DUVAL 016	03/02 X -	SAINT JOHNS RIVER	3740 - 	.200 .190 2,317	PRIMARY MECHANIC. CLEANED	S 	1923	874	7 NO PROJECT NEEDED CI ETH CP ECG RO
JACKSONVILLE LAKESIDE ESTATES SD 43846 DUVAL 016	03/20 X -	LUCY BRANCH CREEK TO DOCTORS LAKE	300 - 	.030 .090 x	SECONDARY EXTENDED AERATION	S 	375	45	7 NO PROJECT NEEDED AEA CN ECH DO LO X
JACKSONVILLE LINCOLN ESTATES 43845 DUVAL 016	03/20 X -	RIBAULT RIVER TO TROUT RI TO ST JOHNS RIVER	2300 - 	.300 .400 x	SECONDARY EXTENDED AERATION	S 	2996	150	7 NO PROJECT NEEDED AEA CN ECG DO LO X
JACKSONVILLE LORETTA SPRINGS SD 43846 DUVAL 016	03/20 X -	JULINGTON CREEK TO ST JOHNS RIVER	10 - 	.002 .045 x	SECONDARY APPLICA. TO LAND	S 	23	X	7 NO PROJECT NEEDED IS
JACKSONVILLE MAGNOLIA GARDENS SUB 43847 DUVAL 016	03/20 X -	DITCH TO RIBAULT RIVER TO TROUT RIVER	2450 - 	.200 .180 2,317	SECONDARY HIGH RATE TRICK.FIL	S 	1986	376	1 ENLARGEMENT CI ETH CP ECG RO
JACKSONVILLE MANDARIN TERRACE SD 43848 DUVAL 016	03/20 X -	BRANCH TO JULINGTON CREEK	500 - 	.038 .105 x	SECONDARY INTERMIT. SAND FILT	S 	380	76	7 NO PROJECT NEEDED FS
JACKSONVILLE MARSHALL ACRES SD 43849 DUVAL 016	03/20 X -	MCGIRTS CREEK TO ORTEGA RIVER	200 - 	X .025 250	SECONDARY ACTIVATED SLUDGE	4	X	X	X AA CP AA ECG DO RO LO
JACKSONVILLE MAYBROOK SD 43851 DUVAL 016	B X -	PABLO CREEK TO ST JOHNS RIVER B BUCANEER SER CO	300 - 	X .066 660	SECONDARY EXTENDED AERATION	4	X	X	X AEA CP ECH DO LO X
JACKSONVILLE MONTEREY SUBDIVISION 43852 DUVAL 016	03/20 X X	SAINT JOHNS RIVER	2000 - 	.300 .500 2,000	SECONDARY ACTIVATED SLUDGE	S 	2547	1798	7 NO PROJECT NEEDED SC AA CN DA EG
JACKSONVILLE NORMANDY HILLS SD 43853 DUVAL 016	03/20 X -	WILLIS CREEK TO CEDAR CR TO SAINT JOHNS RIVER	75 - 	.006 .070 700	SECONDARY HIGH RATE TRICK.FIL	S 	501	35	7 NO PROJECT NEEDED CI ETH CP ECG
JACKSONVILLE NORMANDY SUBD 43854 DUVAL 016	03/20 X -	CEDAR CREEK	2050 - 	.190 .245 2,450	SECONDARY HIGH RATE TRICK.FIL	S 	2050	310	7 NO PROJECT NEEDED GH CP ETH CP ECG DEP RO
JACKSONVILLE NORMANDY VILLAGE 43855 DUVAL 016	03/20 X X	SOUTH BRANCH TO CEDAR CREEK	2400 - 	.200 .315 3,150	PRIMARY MECHANIC. CLEANED	S 	2400	360	7 NO PROJECT NEEDED SH GH CN ECG DEP RO
JACKSONVILLE OAK HARBOR SD 43856 DUVAL 016	03/20 X -	TIDAL CREEK (PABLO CREEK)	340 - 	X .193 x	SECONDARY HIGH RATE TRICK.FIL	S 	X	X	7 NO PROJECT NEEDED CI ETH CN ECG RO LO
JACKSONVILLE OAK HILL "B" SD 43857 DUVAL 016	03/20 X -	CANAL TO MCGIRTS CREEK	4300 - 	.527 .620 [illegible]	SECONDARY HIGH RATE TRICK.FIL	S 	4505	102	7 NO PROJECT NEEDED CN ETH ETH CN DE ECG RO
JACKSONVILLE OAK HILL SUBD 43858 DUVAL 016	03/20 X -	CEDAR CREEK	1830 - 	.144 .140 1,400	SECONDARY HIGH RATE TRICK.FIL	S 	1130	135	7 NO PROJECT NEEDED SH GH CI ETH CP ECG
JACKSONVILLE OCEANWAY MANOR SD 43859 DUVAL 016	03/20 X -	DRAINAGE DITCH TO DUNNS CREEK	420 - 	.041 x 150	SECONDARY STABIL. POND	S 	395	235	7 NO PROJECT NEEDED A CN A ECG DO RO LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	FLO MGD DAILY DES. P.F.	TYPE TREATMENT	S I	P.F. (800) UNTREATI	P.F. (800) DISCH	NEEDS TREATMENT
JACKSONVILLE ORTEGA FOREST SUBD 43861 DUVAL 016	03/20	ORTEGA CREEK	660	X	.046	PRIMARY IMHOFF 660	4	280	20	7 NO PROJECT NEEDED SH GM CI ECG RO
JACKSONVILLE ORTEGA HILLS SUBD 43862 016	03/20	MC GREETS CREEK	800	.070 .110	.070 .110	SECONDARY HIGH RATE TRICK.FIL 1,100	S	1502	376	7 NO PROJECT NEEDED CI FTH CM ECG RO
JACKSONVILLE ESCEOLA FOREST SUBD 43863 DUVAL 016	03/20	DITCH TO CREEK TO TROUT RIVER	900	.090 .093	.090 .093	SECONDARY HIGH RATE TRICK.FIL 925	S	900	45	7 NO PROJECT NEEDED CI FTH C EG RO
JACKSONVILLE PABLO KEYS SD 43864 DUVAL 016	03/20	INTRACOASTAL WATERWAY	100	.018 .018	.018	PRIMARY 175	S	144	76	1 ENLARGEMENT IC F
JACKSONVILLE PABLO PARK SD 43865 DUVAL 016	03/20	INTRACOASTAL WATERWAY	100	X .015	.015	SECONDARY ACTIVATED SLUDGE X	4	X	X	X AA C ECG
JACKSONVILLE PICKWICK PARK SD 43866 DUVAL 016	03/23	DRAINAGE DITCH TO ST JOHNS RIVER	160	X .043	.043	SECONDARY STABIL. POND 400	4	193	10	X A CP A ECH DO RO LO
JACKSONVILLE RIBAULT HEIGHTS SUBD 43867 DUVAL 016	03/20	SIX MILE CREEK	315	.035 .091	.035 .091	SECONDARY HIGH RATE TRICK.FIL 910	S	699	140	7 NO PROJECT NEEDED FTH CM RO EC
JACKSONVILLE RIBAULT MANOR SUBD 43868 DUVAL 016	03/20	LONGBRANCH CREEK	900	.243 .180	.243 .180	SECONDARY HIGH RATE TRICK.FIL 1,800	S	2157	360	7 NO PROJECT NEEDED GM SH CM FTH CP ECG DEP RO
JACKSONVILLE ROLLING HILLS SD 43869 DUVAL 016	03/20	WILLITS BRANCH TO CEDAR CREEK TO WESTGATE SD	1030	X .210	.210	PRIMARY MECHANIC. CLEANED 2,100	4	X	X	X SC GM CM AC CM DF
JACKSONVILLE SANDALWOOD SD 43871 DUVAL 016	03/20	DRAINAGE CANAL TO PABLO CREEK	2450	X .245	.245	SECONDARY ACTIVATED SLUDGE 2,450	S	X	X	7 NO PROJECT NEEDED GM SC CM AM CM ECG DEP RO
JACKSONVILLE SAN JOSE SHORES SUBD 43872 DUVAL 016	03/20	SAINT JOHNS RIVER	165	.078 .233	.078	PRIMARY IMHOFF 315	S	8375	X	7 NO PROJECT NEEDED CI ECG RO
JACKSONVILLE SAN JOSE SUBD 43873 DUVAL 016	03/20	SAINT JOHNS RIVER	2590	.220 .770	.220	PRIMARY MECHANIC. CLEANED 7,700	S	7261	3259	7 NO PROJECT NEEDED GM SC CM ECG DEP
JACKSONVILLE SAN MATEO SD 43874 DUVAL 016	03/20	POND TO HELEN CREEK TO BROWARD RIVER	1500	X .353	.353	SECONDARY HIGH RATE TRICK.FIL 3,500	4	X	X	X G CM FTH CM ECG DO RO LO
JACKSONVILLE SAN SOUCI SUBD 43875 DUVAL 016	03/20	SAINT JOHNS RIVER	3040	.302 .420	.302 .420	SECONDARY ACTIVATED SLUDGE 4,200	S	3196	699	7 NO PROJECT NEEDED GM SH AM CP ECG DEP RO
JACKSONVILLE SANTA MONICA SD 43876 DUVAL 016	03/20	BENNETT CREEK TO LITTLE POTTSBURG CREEK	270	.027 .175	.027 .175	SECONDARY HIGH RATE TRICK.FIL 1,750	S	2397	300	7 NO PROJECT NEEDED GM FTH CM ECG
JACKSONVILLE SHERWOOD FOREST SD 43877 DUVAL 016	03/20	CANAL TO TROUT RIVER	1790	.180 .210	.180 .210	PRIMARY MECHANIC. CLEANED 2,100	S	3146	315	7 NO PROJECT NEEDED SH GM CM DOP R

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RQ / YR RVI	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S/F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
JACKSONVILLE SOUTHWOOD SD 43878 DUVAL 016	03/20 X -	POI ISHING POND TO ST JOHNS RIVER	75 -	X .040	SECONDARY STABIL. POND 400	4	182	5	X A CP A ECH DD RD LD
JACKSONVILLE THE PALMS OF JCKNVL 43879 DUVAL 016	03/20 X -	DRAINAGE CANAL TO MONCRIEF CREEK	100 -	X .010	SECONDARY EXTENDED AERATION 100	4	X	X	X AE AA CP ECH DD LD X
JACKSONVILLE TIMIQUANA ACRES SD 43881 DUVAL 016	03/20 X -	POND TO DRAINAGE DITCH TO ORTEGA RIVER	150 -	X .035	SECONDARY HIGH RATE TRICK.FIL 350	4	183	22	X CI EC ECH LD
JACKSONVILLE TIMIQUANA HEIGHTS 43882 DUVAL 016	@ 03/20 X -	FISHING CREEK TO ORTEGA RIVER @ ORTEGA EST SD	200 -	X .040	SECONDARY STABIL. POND 400	4	X	X	X SH A CP A ECH DD RD LD
JACKSONVILLE UNIVERSITY PARK SD 43883 DUVAL 016	03/20 X -	SAINT JOHNS RIVER	1600 -	.116 .117	PRIMARY MECHANIC. CLEANED 1,170	S	1005	385	7 NO PROJECT NEEDED CM DFP EC
JACKSONVILLE WASHINGTON HGTS SD 43884 DUVAL 016	03/20 X -	RIBAULT RIVER	880 -	.035 .175	SECONDARY EXTENDED AERATION X	S	375	131	1 ENLARGEMENT AEA CM ECG DD LD X
JACKSONVILLE BEACH 43950 DUVAL 016	03/20 X -	DITCH TO PABLO CREEK	11200 12349	X 2.300	PRIMARY MECHANIC. CLEANED 25,000	S	8750	5490	7 NO PROJECT NEEDED SH CM EG DFP RD
JASPER 44250 HAMILTON 024	03/21 X -	SWAMP TO ALAPAHA RIVER	2155 2103	.250 .300	PRIMARY MECHANIC. CLEANED 3,000	S	2500	X	7 NO PROJECT NEEDED SH CM ECG DFP RD XF
JUPITER JUPITER-IN-THE-PINES 45001 PALM BEACH 050	@ 03/28 X -	N FORK OF LOXAHATCHEE RIVER @ SANITARY DISTRICT	600 1058	.045 .200	SECONDARY ACTIVATED SLUDGE X	S	125	5	7 NO PROJECT NEEDED AA CP ECH HD
JUPITER SAL HAVEN 45002 PALM BEACH 050	03/29 X -	LGN TO INTRACOASTAL CANL TO LOXAHATCHEE RIVER	145 -	.023 .070	SECONDARY HIGH RATE TRICK.FIL X	S	60	10	7 NO PROJECT NEEDED IC ETH CP EG RD
KENNETH CITY 45630 PINELLAS 052	03/24 - -	JOES CREEK	1900 2114	.090 -	SERVED -	S	-	-	- SEE CLEARWATER IS CROSS BAYOU SD
KENSINGTON PARK 45700 SARASOTA 058	03/24 X -	DRAINAGE CANAL TO PHILIPPI CREEK	4200 2969	.407 .283	SECONDARY HIGH RATE TRICK.FIL 2,800	S	2540	165	1 ENLARGEMENT CM ETH CM RD EC
KEY BISCAYNE 45820 DADE 013	03/29 X -	BISCAYNE BAY	1365 3106	.250 .267	SECONDARY HIGH RATE TRICK.FIL 2,670	S	X	X	7 NO PROJECT NEEDED SH GH CM ETH CM EG DFP RD
KEY WEST 46201 MONROE 044	03/29 X -	ATLANTIC OCEAN	40030 33956	X X	MINOR X	S	40000	4000	7 NO PROJECT NEEDED SH
KEY WEST 46202 MONROE 044	03/29 X -	GULF OF MEXICO	2530 -	.275 .300	PRIMARY MECHANIC. CLEANED 3,000	S	2500	1625	7 NO PROJECT NEEDED SCM CM ECG DDP RD
KEY WEST KEY HAVEN S D 46203 MONROE 044	03/29 X -	BOCA CHICA CHANNEL	300 -	X .235	SECONDARY HIGH RATE TRICK.FIL 350	4	X	X	X CI ETH C EH

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RCV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
KEY WEST LINCOLN MANOR SD 46206 MONROE 044	03/29 X - -	ATLANTIC OCEAN	1000	X - .133	SECONDARY 4 STABIL. POND 1,000		X	X	X A CM A ECH DD RD LD
KISSIMMEE 46851 OSCEOLA 049	03/26 X 1966	LAKE TOHOPEKALIGA	7500 6845	1.900 1.200	SECONDARY S HIGH RATE TRICK.FIL 15,000		12630	950	7 NO PROJECT NEEDED SCH CM FTH CM DEOTP ECG RD LD
KISSIMMEE KISSIMMEE ISLANDS SD 46852 OSCEOLA 049	03/26 X -	POND TO CANAL TO LAKE TOHOPEKALIGA	595 -	.139 .175	SECONDARY S HIGH RATE TRICK.FIL 1,750		560	75	7 NO PROJECT NEEDED CM FTH CM ECG DDP LD
LA BELLE 47250 HENDRY 026	03/28 - -	CALOOSAHATCHEE RIVER	700 1262	X -	NONE	S	700	700	7 NO PROJECT NEEDED NONE
LAKE BUTLER 49002 UNION 063	03/21 X 1966	LAKE BUTLER	2500 1311	X .300	PRIMARY SEPTIC 3,200	S	850	X	7 NO PROJECT NEEDED CS
LAKE CITY 46151 COLUMBIA 012	03/21 X -	BIG ALLIGATOR LAKE	9762 9665	1.200 1.500	SECONDARY S HIGH RATE TRICK.FIL 15,000		12000	540	7 NO PROJECT NEEDED SC CM FTH CM ECG CM DFP
LAKE CITY WOODLAND GROVE SD 48152 COLUMBIA 012	03/21 X -	POLISHING POND TO ALLIGATOR LAKE	100 -	X .312	SECONDARY 4 EXTENDED AERATION 120		X	X	X SM AE AA CP ECH DD LD X
LAKELAND 49231 POLK 053	03/24 1976 1962	PEACE RIVER	540000 41350	4.900 9.000	SECONDARY S HIGH RATE TRICK.FIL 90,000		51145	4160	7 NO PROJECT NEEDED SH SN CM FTH CM EG DC RD XD
LAKELAND SYLVESTER SHORES SD 49202 POLK 053	03/24 X -	DRAINAGE CANAL TO LAKE HANCOCK	200 -	X .025	SECONDARY 4 EXTENDED AERATION 248		89	89	X AE AA CP ECH DD LD X
LAKE PARK PALM BEACH GARDENS 49651 PALM BEACH 050	03/29 X -	DRAINAGE CANAL TO C-17	20001 3589	.360 .700	SECONDARY S HIGH RATE TRICK.FIL X		2410	2001	7 NO PROJECT NEEDED SCH CM FTH CM ECG D LD
LAKE PARK PALM BCH CANAL COLY 49652 PALM BEACH 050	03/29 X -	INTRACOASTAL WATERWAY	2350 -	.210 .350	SECONDARY S HIGH RATE TRICK.FIL X		1595	55	7 NO PROJECT NEEDED SC CM FTH CM DDP ECH RD
LAKE WALES 49951 POLK 053	03/25 X -	LAKE EFFIE	5940 8346	.620 1.000	SECONDARY S HIGH RATE TRICK.FIL 10,000		2560	410	7 NO PROJECT NEEDED SH SN CM FTH CM EG DFP RD
LAKE WALES EAST LAKE WALES SD 49952 POLK 053	03/25 X -	POND TO L WEOHYKAPKA TO LAKE KISSIMMEE	2300 -	X .690	SECONDARY 4 STABIL. POND 4,800		X	X	X A CM A ECG DD RD LD
LAKE WALES RIVER RANCH ACRES SD 49953 POLK 053	03/25 X -	CANAL TO KISSIMMEE LAKE COL IPLANT #2	300 -	.028 .040	SECONDARY S STABIL. POND X		345	50	7 NO PROJECT NEEDED ST CM DA ECH LD
LAKE WALES RIVER RANCH ACRES 49954 POLK 053	03/25 X -	X PLANT #1	200 8346	.005 .002	SECONDARY 4 STABIL. POND X		35	5	X ST CM DM ECG HD
LAKE WORTH 50251 PALM BEACH 050	03/29 X -	ATLANTIC OCEAN	110000 20758	X X	MINOR X	S	110000	X	7 NO PROJECT NEEDED SMA SCH FG

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	SI P.E. (800) TREAT	P.E. (800) DISCH	NEEDS TREATMENT
LAKE WORTH LAKE WORTH HILLS SD 50252 PALM BEACH 050	03/28 X - -	LATERAL 11 TO LAKE WORTH DRAINAGE DISTRICT	325 - -	X - .033	SECONDARY STABIL. POND X	S 	X 	X CT LO ECH
LANTANA 50561 PALM BEACH 050	03/28 X - -	LAKE WORTH 	250 5021 	X X 	PRIMARY SEPTIC X	S 	250 	250 CS (3)
LANTANA LANTANA HEIGHTS SD 50562 PALM BEACH 050	03/28 X - -	DRAINAGE DITCH 	2570 - - 	X - .257 2,570	SECONDARY HIGH RATE TRICK.FIL	S 	X 	X CH ETH CH ECG DEP BD
LANTANA SEMINOLE MANOR SD 50563 PALM BEACH 050	03/28 X - -	LAKE WORTH DRAINAGE CANAL	550 - .217 2,170	.055 	SECONDARY HIGH RATE TRICK.FIL	S 	X 	X SCH CH ETH CH ECG DEP BD
LARGO PINELLAS 052	03/24 X - -	LONG BAYOU 	6610 5302 	.825 .200 	SECONDARY HIGH RATE TRICK.FIL 	S 	6595 	3625 GH SC ETH
LARGO FLORAL GARDENS SD 50852 PINELLAS 052	03/24 X - -	ALLENS CREEK TO TAMPA BAY	15 - .055 X	.003 	SECONDARY HIGH RATE TRICK.FIL	S 	35 	5 CI ETH CP LO
LARGO NEW PORT SD 50853 PINELLAS 052	03/24 X - -	COUNTY DITCH TO TAMPA BAY	220 - .525 5,250	.350 	SECONDARY HIGH RATE TRICK.FIL	S 	3150 	1610 GH CH ETH CH ECG LO
LARGO OAKHURST SERV CO 50854 PINELLAS 052	03/24 X - -	GULF OF MEXICO 	1000 - .123 1,225	X 	SECONDARY HIGH RATE TRICK.FIL	4 	X 	X IG CP ETH CP ECH DO BD LO
LARGO OZONA SHORES SD 50855 PINELLAS 052	03/24 X - -	SMITH BAYOU TRIB TO ST JOSEPH SOUND 	100 - .008 X	X AERATION 	SECONDARY EXTENDED 	S 	X 	X AE AA CP ECH DOP LO X
LARGO RIDGECREST ACRES 50856 PINELLAS 052	03/24 X - -	MC KAY CREEK 	200 - .068 675	X TRICK.FIL 	SECONDARY HIGH RATE 	S 	X 	X CI ETH CP ECG LE H LO
LARGO RIDGEWOOD GROVES SD 50857 PINELLAS 052	03/24 X - -	DRAINAGE CANAL TO LONG BAYOU 	700 - .105 1,050	.040 TRICK.FIL 	SECONDARY HIGH RATE 	S 	X 	X CI ETH CP ECG
LARGO RIDGEWOOD GROVES SD 50858 PINELLAS 052	03/04 - - -	DRAINAGE CANAL TO LONG BAYOU 	100 - - 	X 	SERVED 	S 	X 	X SEE CLEARWATER BOCA CIEGA SD
LARGO SUN COAST ESTATES SD 50859 PINELLAS 052	03/24 X - -	STORM WATER CREEK TO DONEGANS CREEK 	300 - .035 350	X POND 	SECONDARY STABIL. 	4 	X 	X CS E LO
LAUDERHILL 50920 BROWARD 006	03/28 X - -	PRIVATE CANAL TO CANAL 	930 1321 	.075 .350 	SECONDARY HIGH RATE TRICK.FIL 	S 	X 	X IG CH ETH CH ECG DO BD
LEESBURG 51750 LAKE 035	03/20 X - 1967	LAKE GRIFFIN TO OKLAWAHA RIVER 	14300 11172 	2.200 1.350 	PRIMARY MECHANIC. CLEANED 	S 	3723 	125 SCH GH CH ECG DMEP BD
LEHIGH ACRES 51770 LEE 036	03/28 X - -	ABLE CAN TO ORANGE RIVER TO CALOOSAHATCHEE RIVER 	5000 - .480 X	.250 TRICK.FIL 	SECONDARY HIGH RATE 	S 	X 	X GH CH ETH CH DOP BD LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA

1121

COMMUNITY NAME AND COUNTY	BASIN YR AGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DFS. P.E.	S F W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
LEISURE CITY 51801 DADE 013	03/28 X - -	SUBSURFACE	3100 3001	.220 .260 2,600	SECONDARY INTERMIT. SAND FILT	S	X	X	7 NO PROJECT NEEDED CT FS BD IS
LEISURE CITY 51802 DADE 013	03/28 X - -	LEEKED INTO GROUND	3000 - -	.160 .262 X	UNKNOWN	S	1000	X	7 NO PROJECT NEEDED X
LINCOLN HEIGHTS RAVENNA PARK SD 52300 SEMINOLE 059	03/20 X - -	DRAINAGE CANAL TO ST JOHNS RIVER	640 640	.049 .088 875	SECONDARY EXTENDED AERATION	4	132	17	X AEA CP ECH DO LO X
LIVE OAK 52650 SUWANNEE 041	03/21 1980 - -	POND	7700 6546	.800 1.000 10,000	SECONDARY HIGH RATE TRICK.FIL	S	7700	X	7 NO PROJECT NEEDED SH GM CM FTH CM ECG DOP BD LO
LONGBOAT KEY 53250 SARASOTA 058	03/24 X - -	MOSQUITO CONTROL DITCH TO SARASOTA BAY	180 1000	.010 .034 X	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED AEA CP ECH DO LO X
LUTZ SUNLAKE PARK SD 54450 HILLSBOROUGH 029	03/24 X - -	ROCKY CREEK TO OLD TAMPA BAY	147 700	X .350 3,500	SECONDARY STABIL. POND	4	191	91	X A CP A ECH DO BD LO
LYNN HAVEN 54750 BAY 003	03/32 1962 - -	NORTH BAY	2100 3078	.280 .500 5,000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED GM SC CM FTH DF BD
MACCLENNY 55350 BAKER 002	03/19 1950 - 1961	TURKEY CREEK TO SOUTH PRONG OF ST MARYS RIVER	2750 2671	.116 .600 4,600	PRIMARY PL.HOPPER BOTTOM	S	900	440	7 NO PROJECT NEEDED SH CP FC DO DP BD
MADEIRA BEACH 55360 PINELLAS 052	03/24 1952 - 1959	BOCA CIEGA BAY	6300 3943	1.210 2.000 20,000	PRIMARY MECHANIC. CLEANED	S	8050	4110	7 NO PROJECT NEEDED SCH CM ECG DFP BD XD
MADISON 55530 MADISON 060	03/21 X - -	SWAMP	1300 3239	.160 .350 3,500	SECONDARY HIGH RATE TRICK.FIL	S	1600	X	7 NO PROJECT NEEDED SH GM CM FTH CM ECG DOP BD
MAITLAND 55650 ORANGE 048	03/20 1963 - -	SNAKE RUN CREEK	3500 3570	.413 .653 8,000	UNKNOWN	S	X	X	7 NO PROJECT NEEDED X
MARATHON DUCK KEY 56550 MONROE 046	03/29 X - -	TOMS HARBOR TO ATLANTIC OCEAN	950 950	X .050 500	SECONDARY EXTENDED AERATION	4	X	X	X AEA CP ECH DO LO X
MARCO MARCO BEACH SD 56700 COLLIER 011	03/29 X - -	BAY	530 250	.076 .070 700	SECONDARY STABIL. POND	4	192	37	X CP DO ECG LO
MARGATE 56801 BROWARD 006	03/29 X - -	MARGATE CANAL TO POMPANO CANAL	53000 25466	.911 1.300 X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CM FTH CM ECG LO
MARGATE LAUDERHILL SD 56802 BROWARD 006	03/29 X - -	FLA STATE TURNPIKE CANAL TO CANAL C-12	46901 -	.442 .350 X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CM FTH CM DO ECG BD
MARGATE LYONS PARK SD 56803 BROWARD 006	03/28 X - -	CYPRESS CREEK TO INTRACOASTAL WATERWAY	2650 -	.490 .175 X	SECONDARY HIGH RATE TRICK.FIL	S	3180	1555	1 ENLARGEMENT C FTH CI FC BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	RASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE	SI	P.E. (1000) DES.	P.E. (1000) UNTREATED	DISCH	NEEDS TREATMENT
MARIANNA 56850 JACKSON 032	03/31 X 1967	MARSHALL CREEK TO CHIPOLA RIVER	7700 7152	.800 1.143	SECONDARY HIGH RATE TRICK.FIL 11.400	S	7700	5000		7 NO PROJECT NEEDED SH CM RT4 CM FCG DFMP
MARY ESTHER SPRINGDALE 57150 OKALOOSA 046	03/33 1964 -	DITCH TO SANTA ROSA SOUND	1550 780	.185 .500	SECONDARY ACTIVATED SLUDGE 5.000	S	2895	160		7 NO PROJECT NEEDED CM AA CM DFR RO EF
MEADOWBROOK 57770 CLAY 010	03/20 X -	MCGIRTS CREEK TO ST JOHNS RIVER	4860 1230	.325 .123	SECONDARY HIGH RATE TRICK.FIL 1.230	S	X	X		7 NO PROJECT NEEDED CE RTH CM ECG DFR RO EO
MELBOURNE 57900 BREVARD 005	03/27 1953 1964	CRANE CREEK TO INDIAN RIVER	15000 11982	1.320 2.500	SECONDARY HIGH RATE TRICK.FIL 25.000	S	1200	1515		7 NO PROJECT NEEDED SC CM RTH CM ECG DDP RO
MERRITT ISLAND /S D/ 58351 BREVARD 005	03/27 X -	SYKES CREEK NEW FOUND HARBOUR	1385 3556	.400 .400	SECONDARY STABIL. POND X	S	X	X		11 ENLARGEMENT A C A ECG DO RO EO
MERRITT ISLAND VETTER ISLES EST SD 58352 BREVARD 005	03/27 X -	SYKES CREEK	2200 -	.280 .650	SECONDARY STABIL. POND X	S	X	X		11 ENLARGEMENT A CM A ECG DO RO EO
MIAMI 58491 DADE 013	03/29 X -	ATLANTIC OCEAN	1660000 2916888	24.200 47.000	SECONDARY ACTIVATED SLUDGE 283.000	S	9290	X		7 NO PROJECT NEEDED SCH FS CM AA CM EG TWO DFHR ZY VV X
MIAMI ANDOVER SD 58492 DADE 013	03/28 X -	SNAKE CREEK	1915 -	.673 .350	SECONDARY STABIL. POND X	S	4525	1780		7 NO PROJECT NEEDED A CM A ECG DO RO EO
BERMUDA RANCH GRANT NORTH AREA 58493 COLLIER 011	03/28 X -	POND TO FANHA UNION CAN TO GULF OF MEXICO	100 -	X .335	SECONDARY STABIL. POND X	S	X	X		7 NO PROJECT NEEDED ECG CP D10 EO
MIAMI BERMUDA RCH GRT S AR 58493 DADE 013	03/28 X -	POND TO PETER PIKE CAN TO GULF OF MEXICO	100 -	X .050	SECONDARY STABIL. POND X	S	X	X		7 NO PROJECT NEEDED ECG ECG EO
MIAMI COUNTRY CLUB ESTATES 58494 DADE 013	03/28 X -	PD TO PETER PIKE CAN TO SNAKE CR TO BISCAYNE BAY	1000 -	.096 .200	SECONDARY STABIL. POND X	S	960	70		7 NO PROJECT NEEDED A CM A ECG DO RO EO
MIAMI GOLDEN ISLES SD 58495 DADE 013	03/28 X -	OLETA RIVER TO BISCAYNE BAY	3300 -	.495 .500	SECONDARY ACTIVATED SLUDGE X	S	3695	X		7 NO PROJECT NEEDED SC SH AA CP DA ECG
MIAMI MIAMI LAKES SD 58496 DADE 013	03/28 X -	CANALS TO BISCAYNE CANAL TO BISCAYNE BAY	2000 -	.258 .375	SECONDARY STABIL. POND X	S	2310	2176		7 NO PROJECT NEEDED A CM A ECG DO RO EO
MIAMI S CORAL HOMES 58497 DADE 013	03/28 X -	BLACK CREEK CANAL TO BISCAYNE BAY	1000 -	X 1.575	SECONDARY ACTIVATED SLUDGE X	S	X	X		7 NO PROJECT NEEDED SH CM AM CM ECG DFR RO X
MIAMI WEST CORAL WAY AREA 58500 DADE 013	03/28 X -	CORAL GABLES CREEK TO BISCAYNE BAY	12890 -	1.500 2.350	SECONDARY ACTIVATED SLUDGE 20.500	S	12300	1240		7 NO PROJECT NEEDED SC CM CM AM CM ECG DFR XO
* MIAMI BEACH 58510 DADE 013	03/28 - -	ATLANTIC OCEAN	32000 63145	X -	NONE -	S	X	X		7 NO PROJECT NEEDED NONE E7030 EE OCEAN OUTFALLS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REC / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	IS / IE	P.E. (000) / UNTREAT	P.E. (000) / DISCH	NEEDS / TREATMENT
NICCO PELICAN BEACH SD 58850 BREVARD 005	03/27 x - 1948 1966	SEBASTIAN RIVER	200 200 1,120	x .112	SECONDARY HIGH RATE TRICK.FIL	4 1	x	x	x IC FTH LO
MILTON 59851 SANTA ROSA 057	03/33 1948 1966	BLACKWATER RIVER	6900 4108	1.200 1.700	SECONDARY HIGH RATE TRICK.FIL 17,000	5 1	23345	6855	2 OTHER METHODS ADDED CM FTH CM ECG BD DFRTD LO
MILTON SANTA VILLA 59852 SANTA ROSA 057	03/33 x - 1948 1966	CREEK	140 - 140	.014 .014	SECONDARY STABIL. POND	5 1	140	100	7 NO PROJECT NEEDED LO
MIRAMAR 60190 BROWARD 006	03/28 1955 1965	SUNSHINE PARKWAY CANAL TO SNAKE CREEK	6880 5685	.625 4.500	SECONDARY HIGH RATE TRICK.FIL 28,000	5 1	4403	940	7 NO PROJECT NEEDED GM SC CM FTH CM ECG DF BD
MONTICELLO 60600 JEFFERSON 033	03/22 1941 1960	WOLF AND BUGGS CREEKS TO AUCILLA RIVER	2400 2693	.190 .300	SECONDARY ACTIVATED SLUDGE 3,000	5 1	999	150	ENLARGEMENT AM FTH
MT DORA 61350 LAKE 035	03/20 x x	LAKE DORA TO OKLAWAHA RIVER	600 3756	x x	SECONDARY HIGH RATE TRICK.FIL x	5 1	600	600	7 NO PROJECT NEEDED SC SH CM FTH CM ECG DOP BD LO
MULBERRY 61800 POLK 053	03/24 x -	ALAFIA RIVER	2900 2922	.290 .400	SECONDARY STABIL. POND 4,000	5 1	2900	x	7 NO PROJECT NEEDED SH GM CM ECG DOP BD LO
NAPLES 62701 COLLIER 011	03/28 1959 1966	GORDON RIVER TO NAPLES BAY	20000 4655	1.300 2.500	SECONDARY ACTIVATED SLUDGE 25,000	5 1	x	x	E ENLARGEMENT CM AA CM ECG DFP BD
NAPLES GLADEN GATE SD 62702 COLLIER 011	03/28 x -	DRAINAGE CANAL TO GORDON RIVER & NAPLES BAY	1000 -	x .300	SECONDARY STABIL. POND x	5 1	x	x	7 NO PROJECT NEEDED SC CS CM DOP ECG BD LO
NEPTUNE BEACH 63300 DUVAL 016	03/20 x -	PABLO CREEK TO INTERCOASTAL WATERWAY	7870 2868	.330 .500	PRIMARY MECHANIC. CLEANED 5,000	5 1	3378	1401	7 NO PROJECT NEEDED GM SH CM ECG DOP BD
NEW PORT RICHEY 63751 PASCO 051	03/24 1964 -	PITHLACHASCOTEE RIVER	5535 3520	.359 .750	SECONDARY HIGH RATE TRICK.FIL 7,500	5 1	3500	55	7 NO PROJECT NEEDED SCH GAM CM FTH CM DFCGP ECG BD
NEW PORT RICHEY JASMINE LAKE SUBDIV 63752 PASCO 051	03/24 x - x	x	525 -	x .353	SECONDARY STABIL. POND 525	5 1	x	x	7 NO PROJECT NEEDED IC EC LO
NEW PORT RICHEY FLOR-A-MAR SUBDIV 63753 PASCO 051	03/24 x -	CANAL TO GULF OF MEXICO	1000 -	.046 .140	SECONDARY HIGH RATE TRICK.FIL 1,400	5 1	225	20	7 NO PROJECT NEEDED IC FTH CM ECG
NEW SMYRNA BEACH 64051 VOLUSIA 064	03/27 1964 -	INDIAN RIVER	7080 8781	.700 1.500	SECONDARY ACTIVATED SLUDGE 15,000	5 1	6095	315	7 NO PROJECT NEEDED SC GAM CM AM CM ECG DF BD
NEW SMYRNA BEACH SILVER RIDGE SD 64052 VOLUSIA 064	03/27 x -	POND TO DRAINAGE DITCH TO MOSQUITO LAGOON	1000 -	x .150	SECONDARY HIGH RATE TRICK.FIL 1,500	4 1	x	x	x IC FTH CP ECH DO BD LO
NICEVILLE 64200 OKALOOSA 046	03/32 x -	VALPARAISO BAY	5643 6517	.553 .500	SECONDARY HIGH RATE TRICK.FIL 5,000	5 1	3660	600	7 NO PROJECT NEEDED SH CM FTH CM EG DOP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.(W)	S P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
NORTH BAY	03/28	BISCAYNE BAY	2600	.450	SECONDARY ACTIVATED	X	X	7 NO PROJECT NEEDED
64970	X		2306	.800	SLUDGE			SCM CM AA CM EQG DF
DADE								
013	-			8,000				
NORTH FT MYERS	03/28	TONA CANAL TO	350	.035	SECONDARY HIGH RATE	95	15	7 NO PROJECT NEEDED
FIESTA VILLAGE SD		WHISKEY CREEK						
64991	X		950	.105	TRICK.FILT			IC FTH CM EQG RO LO
LEE								
036	-			X				
NORTH FT MYERS	03/28	CANAL TO	785	.140	SECONDARY ACTIVATED	335	10	7 NO PROJECT NEEDED
WATERWAY ESTATES SD		CALOOSAHATCHEE RIVER						
64992	X		-	.270	SLUDGE			SCM AM CM EQG DD
LEE								
036	-			X				
* NORTH MIAMI	03/28	BISCAYNE CANAL TO	29000	5.700	PRIMARY MECHANIC.	24910	3900	1 ENLARGEMENT
65100	X	BISCAYNE BAY	28708	3.600	CLEANED			ISH SC GA CM
DADE								
013	X			36,000				
N MIAMI BEACH	03/28	CANAL A TO SNAKE CREEK	19590	2.130	SECONDARY ACTIVATED	19895	191	7 NO PROJECT NEEDED
MYRTLE GROVE SD								
65151	X		21605	3.500	SLUDGE			SCH CM AM CM EQG DFS X
DADE								
013	-			35,000				
NORTH MIAMI BEACH	03/28	INTRACOASTAL WATERWAY	13000	.166	PRIMARY INNOFF	5845	345	7 NO PROJECT NEEDED
EASTERN SHORES SUBD		TO BISCAYNE BAY						
65152	X		-	.300				ICI EQG
DADE								
013	-			X				
NORTH ORLANDO	03/20	G-CREEK TO LAKE JESUP	13000	.980	SECONDARY HIGH RATE	6660	125	X
TOWNSITES								
69250	X		5091	.035	TRICK.FILT			ICP FTH CM DDP
SEMINOLE								
059	X			3501				
NORTH PALM BEACH	03/28	KARMAS RIVER	16555	1.310	SECONDARY HIGH RATE	17665	4845	X
& PALM BCH UTILITIES								
65260	X		25841	.385	TRICK.FILT			ISCH CM FTH CM EQG DFP RO
PALM BEACH								
050	-			4,500				
NORTH PORT CHARLOTTE	03/25	CANAL TO MYAKKAHATCHEE	190	X	SECONDARY STABIL.	X	X	7 NO PROJECT NEEDED
		RIVER						
65281	X		178	.070	POND			ICS EQ LO
SARASOTA								
058	X			700				
NORTH PORT CHARLOTTE	03/25	CREEK TO	1110	.260	SECONDARY STABIL.	3795	340	1 ENLARGEMENT
		GULF OF MEXICO						
65282	X		-	.350	POND			IA CM A EQG DD RO LO
SARASOTA								
058	-			X				
NORTH PORT ST LUCIE	03/27	X	670	.070	PRIMARY PE.HOPPER	360	75	7 NO PROJECT NEEDED
65290	X		700	.070	BOTTOM			ICP DDP ECH
SAINT LUCIE								
056	-			700.				
N REDINGTON BEACH	03/24	BOCA CIEGA BAY	1300	X	SERVED	4	-	- 7 NO PROJECT NEEDED
65300	-		346	-				SEE MADEIRA BEACH
PINELLAS								
052	-			-				
OAKLAND PARK	03/28	CANAL TO	10250	1.213	SECONDARY ACTIVATED	7455	1890	7 NO PROJECT NEEDED
		INTRACOASTAL WATERWAY						
65590	X		5331	3.500	SLUDGE			ISC SH GAWW CM AM CM
BROWARD								IFCG DFHRT ZX VV XP
006	-			4,100				
OCALA	03/20	UNDERGROUND WATERS	13750	2.380	SECONDARY STAN.RATE	36730	3210	1 ENLARGEMENT
65000	X		13598	2.340	TRICK.FILT			IGM AP SCH CM FTR CM EG
MARION								IDFHP VV LO
042	-			23,400				
OKEECHOBEE	03/27	TAYLOR CREEK TO	1445	X	SECONDARY ACTIVATED	X	X	7 NO PROJECT NEEDED
		LAKE OKEECHOBEE						
67050	1959		2247	.300	SLUDGE			ICM AA CP AA CM EQG DF RO
OKEECHOBEE								
047	X			4,000				
OLDSMAR	03/24	TAMPA BAY	1580	.096	SECONDARY HIGH RATE	600	20	7 NO PROJECT NEEDED
67350	1966		476	.300	TRICK.FILT			ICM FTH CM EQG DDP RO LO
PINELLAS								
052	-			3,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGE YR RVE	DISCHARGE TO REMARKS	POP SERVED 1 CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE	S DES. P.E. (M)	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
CRALOCKA CORAL CITY SUB 69101 DADE 013	03/28 X -	ARTIFICIAL LAKE TO SNAKE CREEK CANAL	4020 - 9810	2.200 - 3.500 35.000	SECONDARY ACTIVATED SLUDGE	S	14325	22050	7 NO PROJECT NEEDED SCH CM AM CM ECG DF X
CRALOCKA 69102 DADE 013	03/28 - -	SCAYNE CANAL TO BISCAYNE BAY	100 - -	X - -	SERVED	S	-	-	7 NO PROJECT NEEDED SEE NORTH MIAMI OCEAN OUTFALL
CRALOCKA CORONADO SD 69103 DADE 013	03/28 X -	BROWN BAY	300 - -	X - .2 300	SECONDARY ACTIVATED SLUDGE	4	X	X	X AA CP AA ECH DO BO LO
CRALOCKA SOUTHERN ESTATES SD 69104 DADE 013	03/28 X -	SNAPPER CREEK TO BISCAYNE BAY	1595 - -	.475 HIGH RATE .525 TRICK.FILT X	SECONDARY TRICK.FILT	S	3330	5901	7 NO PROJECT NEEDED CM FTH CM DF ECG BO
ORLANDO NORTHWEST SD 69175 ORANGE 048	03/20 X -	LAKE TO WEKIVA RIVER TO SAINT JOHNS RIVER	7000 - -	1.150 HIGH RATE 1.500 TRICK.FILT X	SECONDARY TRICK.FILT	S	10455	12651	7 NO PROJECT NEEDED SM GP CM FTH CM EG
ORLANDO SOUTHWEST SD 69432 ORANGE 048	03/69 X -	SHINGLE CREEK	15030 - -	2.380 HIGH RATE 1.000 TRICK.FILT X	SECONDARY TRICK.FILT	S	23355	39151	1 ENLARGEMENT SC SM CM FTH CM DO ECG LO
ORANGE PARK 69851 CLAY 010	03/20 - -	SAINT JOHNS RIVER	300 - 26241	X - -	NONE	S	X	X	7 NO PROJECT NEEDED NONE
ORANGE PARK GROVE PARK SD 69852 CLAY 010	03/20 X -	SPRING BRANCH TRIB TO DOCTORS INLET	300 - -	.018 EXTENDED .035 AERATION X	SECONDARY EXTENDED AERATION	S	120	101	7 NO PROJECT NEEDED AEA CP ECH DO LO X
ORANGE PARK HOLLYCREST SD 69853 CLAY 010	03/20 X -	INDIGO BRANCH TO DOCTORS INLET	300 - -	X - .035 350	SECONDARY EXTENDED AERATION	4	X	X	X AEA CP ECH DO LO X
ORANGE PARK ROBINETTE SD 69854 CLAY 010	03/20 X -	DOCTORS LAKE	155 - -	X - .312 120	SECONDARY EXTENDED AERATION	4	276	181	X AE AA CP ECH DO LO X
ORLANDO 69151 ORANGE 048	03/20 - 19621	LITTLE ECONLOCKHATCHEE RIVER	96300 - 88135	8.840 HIGH RATE 8.000 TRICK.FILT 80.000	SECONDARY TRICK.FILT	S	86090	154551	1 ENLARGEMENT SC EG GM CM FTH CM DEEP BO
ORLANDO ARCADIA ACRES SD 69152 ORANGE 048	03/20 X -	LITTLE ECONLOCKHATCHEE RIVER	230 - -	.028 HIGH RATE .056 TRICK.FILT 560	SECONDARY TRICK.FILT	4	102	151	X G CI FTH ECG DO BO LO
ORLANDO ASBURY PARK SD 69153 ORANGE 048	03/20 X -	LAKE WESTON	2840 - -	.321 HIGH RATE .275 TRICK.FILT 2.750	SECONDARY TRICK.FILT	S	3065	38511	1 ENLARGEMENT SM CM FTH CM ECG DOP BO
ORLANDO BONNEVILLE SD 69155 ORANGE 048	03/20 X -	LITTLE ECONLOCKHATCHEE RIVER	1035 - -	.080 HIGH RATE .125 TRICK.FILT 1.250	SECONDARY TRICK.FILT	S	765	3251	7 NO PROJECT NEEDED SCH CM FTH DOP EG BO LO
ORLANDO CATALINA PARK SD 69156 ORANGE 048	03/20 X -	LAKE WESTON TO LITTLE WEKIVA RIVER	350 - -	.023 HIGH RATE .035 TRICK.FILT X	SECONDARY TRICK.FILT	S	115	201	7 NO PROJECT NEEDED CI FTH CP ECG LO
ORLANDO CHULOTA LAND DEV CO 69157 ORANGE 048	03/20 X -	HORSESHOE LAKE TO ST JOHNS RIVER	500 - -	.075 HIGH RATE .105 TRICK.FILT	SECONDARY TRICK.FILT	S	490	1001	1 ENLARGEMENT CI FTH CI ECG BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT OPS.	IS P.E.	P.E. (800) UNTREATE	P.E. (800) DISCH	NEEDS TREATMENT
ORLANDO CONWAY MANOR SD 69158 ORANGE 048	03/20 x -	CANAL TO LITTLE ECONLOCKHATCHEE RIVER	1500	.170 .175 1.750	SECONDARY HIGH RATE TRICK.FILT	IS	815	2401	7 NO PROJECT NEEDED CM ETH CM EC DC RO
ORLANDO CORRINE TERRACE SD 69159 ORANGE 048	03/20 x -	LITTLE ECONLOCKHATCHEE RIVER	500	.068 .100 1.000	SECONDARY HIGH RATE TRICK.FILT	IS	555	55	CI ETH CP EC RO
ORLANDO COUNTRY CLUB HEIGHTS 63161 ORANGE 048	03/20 x -	SOLDIERS CREEK TO LAKE JESSUP	110	.009 .044 x	SECONDARY STABIL. POND	IS	85	517	NO PROJECT NEEDED CI ECH LO
ORLANDO LAKE LAWNE SUBD 63162 ORANGE 048	03/20 x -	LAKE LAVINA TO WEKIVA RIVER	975	.050 .070 991	SECONDARY HIGH RATE TRICK.FILT	IS	1370	9517	NO PROJECT NEEDED IC ETH CP ECG RO
ORLANDO LYNWOOD SD 69163 ORANGE 048	03/20 x -	CULVERT TO LAKE	300	.010 .035 x	SECONDARY ACTIVATED SLUDGE	IS	35	117	NO PROJECT NEEDED AA CP AA ECH DD RO LO
PALM BEACH COUNTY MEADOWS CK SD 69164 PALM BEACH 050	03/28 x -	LWDD-L-2	1085	.150 .350 x	SECONDARY HIGH RATE TRICK.FILT	IS	2451	3517	NO PROJECT NEEDED ESC CM ETH CM ECG DD RO LO
ORLANDO PK MANOR EST SD 63164 ORANGE 048	03/20 x x	CANAL TO LITTLE ECONLOCKHATCHEE RIVER	260	.052 .357 x	SECONDARY ACTIVATED SLUDGE	IS	910	6017	NO PROJECT NEEDED CM AA CM DD ECG RO
ORLANDO PINE HILLS SUBD 69165 ORANGE 048	03/20 x -	LAKE LAVINA TO WEKIVA RIVER	5700	.650 .650 6.000	SECONDARY HIGH RATE TRICK.FILT	IS	3290	5151	NO PROJECT NEEDED ESH CP CM ETH CM EG DDP RO
ORLANDO PLANTATION SD 63166 ORANGE 048	03/20 x -	LAKE LOVELY	660	.056 .070 700	SECONDARY HIGH RATE TRICK.FILT	IS	275	4017	NO PROJECT NEEDED CIP ETH CP EC
ORLANDO RIVERSIDE PK EST SD 63167 ORANGE 048	03/20 x -	LITTLE WEKIVA RIVER	190	.012 .022 276	SECONDARY HIGH RATE TRICK.FILT	IS	117	1517	NO PROJECT NEEDED CI ETH CI EG
ORLANDO ROCKET CITY SD 63163 ORANGE 048	03/20 x -	DITCH TO BIG ECON RIVER	45	.009 .177 x	SECONDARY STABIL. POND	IS	45	517	NO PROJECT NEEDED IA CM A ECH DD RO LO
ORLANDO SUN HAVEN SD 69171 ORANGE 048	03/20 x -	LITTLE ECONLOCKHATCHEE RIVER	1250	x .125 1.250	SECONDARY HIGH RATE TRICK.FILT	x IS	x	17	NO PROJECT NEEDED ESC CM ETH CM ECH DD RO LO
ORLANDO TANGLEWOOD SD 69172 ORANGE 048	03/20 x -	DRAINAGE CANAL TO LITTLE ECON RIVER	500	.396 .100 x	SECONDARY HIGH RATE TRICK.FILT	IS	600	8017	NO PROJECT NEEDED ISH C ETH CM ECG RO
ORLANDO UNIVERSITY SHORES SD 69173 ORANGE 048	03/20 x -	LITTLE ECON R TO ECON R TRIB SAINT JOHNS RIVER	100	x .125 x	SECONDARY HIGH RATE TRICK.FILT	x IS	x	17	NO PROJECT NEEDED ESC CM ETH CM DD ECH RO LO
ORLANDO WEATHERFIELD SD 69174 ORANGE 048	03/20 x -	LITTLE WEKIVA RIVER TO ST JOHNS RIVER	1519	.296 .175 x	SECONDARY HIGH RATE TRICK.FILT	IS	720	6017	NO PROJECT NEEDED ICM ETH CM ECG DDP RO LO
ORMOND BEACH 69501 VOLUSIA 064	03/27 1943	HALIFAX RIVER	8530 8658	.675 2.000 20.000	SECONDARY HIGH RATE TRICK.FILT	IS	6995	9657	NO PROJECT NEEDED ESCH CM ETH CM DEH EG RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ORMOND BEACH EMERALD ISLES SD 69502 VOLUSIA 064	03/27 X -	HALIFAX RIVER TO ATLANTIC OCEAN	300 - -	X .035 350	SECONDARY 4 STABIL. POND		X	X	X A CP A ECH DO BO LO
OVIEDO ROUND LAKE EST SD 70500 SEMINOLE 059	03/20 X -	ROUND LAKE	1925 1926 -	X .070 700	SECONDARY 4 STABIL. POND		X	X	X A CP A ECH DO BO LO
PAHOKEE 70950 PALM BEACH 050	03/28 1966 -	PELICAN RIVER	3500 4709 -	.432 .600 6,000	SECONDARY 4 ACTIVATED SLUDGE		6290	3051	7 NO PROJECT NEEDED SC GM CM AA CM DFP ECG LO
PALATKA 71250 PUTNAM 054	03/20 1959 -	SAINT JOHNS RIVER	12200 11328 -	.900 1.750 15,500	PRIMARY S MECHANIC. CLEANED		14250	2295	7 NO PROJECT NEEDED SH SC CM D EC BO
PALM BEACH 71701 PALM BEACH 050	03/28 - -	LAKE WORTH	3300 6055 -	X - -	NONE - -	S	3000	3000	7 NO PROJECT NEEDED NONE
PALM BEACH GRAMERAY PARK SD 71702 PALM BEACH 050	03/28 X -	DRAINAGE DITCH TO CANAL C-17	810 - -	.060 .175 X	SECONDARY S HIGH RATE TRICK.FIL		795	105	7 NO PROJECT NEEDED G CM ETH CM ECG DO BO LO
PALM BEACH PALO CLUB ESTATES SD 71703 PALM BEACH 050	03/28 X -	LWDD CANAL #7	1400 - -	.080 .175 1,750	SECONDARY 4 HIGH RATE TRICK.FIL		263	26	X G C ETH C ECG DO BO LO
PALMETTO 72150 MANATEE 041	03/24 X -	TERRACEIA BAY TO GULF	4500 5556 -	X 1.400 14,000	SECONDARY S HIGH RATE TRICK.FIL		X	X	7 NO PROJECT NEEDED GP SC CM ETH CM ECG DF BO LO (UNDER CONST)
PALM HARBOR BAYWOOD VILLAGE 72300 PINELLAS 052	03/24 X -	GULF OF MEXICO	565 1300 -	.030 .149 X	SECONDARY S HIGH RATE TRICK.FIL		255	15	7 NO PROJECT NEEDED SC SH CM AA CM DF
PALM SPRINGS /SD/ 72351 PALM BEACH 050	03/29 X -	LAKE WORTH	1580 2503 -	.070 .325 3,250	SECONDARY S HIGH RATE TRICK.FIL		560	40	7 NO PROJECT NEEDED SCH CM ETH CM ECG DFP BO
PALM SPRINGS 72352 PALM BEACH 050	03/29 X -	LAKE WORTH	4795 - -	.546 .325 X	SECONDARY S HIGH RATE TRICK.FIL		2185	4101	1 ENLARGEMENT SCH CM ETH CM ECG DFP BO
PANAMA CITY MILLVILLE PLANT 72601 BAY 003	03/32 X -	WATSON BAYOU TO SAINT ANDREWS BAY	16500 33275 -	1.800 X X	SECONDARY S HIGH RATE TRICK.FIL		31552	3146	7 NO PROJECT NEEDED CM ETH CM EG DGHR BO XD
PANAMA CITY POINT ROYAL HOMES SD 72602 BAY 003	03/32 X -	CANAL TO ST ANDREWS BAY	700 - -	X .070 700	SECONDARY 4 EXTENDED AERATION		X	X	X AFA CP ECH DO LO X
PANAMA CITY ST ANDREWS PLANT 72603 BAY 003	03/32 X -	SAINT ANDREWS BAY	10000 - -	2.100 2.300 20,000	PRIMARY S MECHANIC. CLEANED		17829	9439	7 NO PROJECT NEEDED SH GP CM ECG DOPT BO
PANAMA CITY WOODLAWN SD 72604 BAY 003	03/32 X -	NORTH BAY	350 - -	.030 .111 1,100	PRIMARY S IMHOFF		350	175	7 NO PROJECT NEEDED CI ECG BO
PASS-A-GRILLE BEACH 73360 PINELLAS 052	03/24 - -	BOCA CIEGA BAY	900 1200 -	X - -	SERVED S - -		-	-	7 NO PROJECT NEEDED SEE ST PETERSBURG BEACH LONG KEY SD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12) PAGE 25

COMMUNITY NAME AND COUNTY	[ASSIGN] [YR REG] [YR RVI]	DISCHARGE TO / REMARKS	POP SERVED	FLOW MGD DAILY	TYPE TREATMENT	[S] [F]	P.E. (000) INDUSTRIAL	DISCH	NEEDS TREATMENT
PEMBROKE PINES	[03/78]	WEST HOLLYWOOD DRAINAGE DITCH TO SNAKE CREEK	49300	.69	SECONDARY ACTIVATED	[S]	11900	15700	NO PROJECT NEEDED
73820	[x]		19200	1.300	SLUDGE				
BROWARD									SH GW CM AA CM EQG DO BO
006	[-]				13,000				EQ
PENNY FARMS	[03/78]	DRAINAGE DITCH TO BLACK CREEK	430	x	SECONDARY INTERMIT.	[S]	x	x	NO PROJECT NEEDED
73950	[x]		5481	.060	SAND FILTI				
CLAY									CS FS BO
010	[-]				600				
PENSACOLA DEVILLIERS ST PLANT	[03/33]	PENSACOLA BAY	56000	5.500	SECONDARY ACTIVATED	[S]	32950	45000	NO PROJECT NEEDED
74101	[x]		56752	9.000	SLUDGE				
ESCAMBIA									SCH EQ CM AA CM EQG
017	[x]				90,000				SCHMRT DS VV XD
PENSACOLA NINTH AVENUE PLANT	[03/33]	PENSACOLA BAY	32400	5.191	PRIMARY MECHANIC	[S]	32400	194401	ENLARGEMENT
74102	[x]			2.880	CLEANED				
ESCAMBIA									EQ SCH SH CM EQ DF BO XD
017	[1965]				24,800				
PENSACOLA AVONDALE SD	[03/33]	BAY @ MARCUS CREEK	700	x	SECONDARY START-	[S]	x	x	NO PROJECT NEEDED
74103	[x]		-	.673	POND				
ESCAMBIA									EF EQW BO LO
017	[-]				600				
PENSACOLA CARRIE 4300 SD	[03/33]	EX	430	x	PRIMARY SEPTIC	[S]	x	x	NO PROJECT NEEDED
74104	[x]		-	.04					
ESCAMBIA									FS
017	[-]				x				
PENSACOLA DEVONSHIRE SD	[03/33]	BAY @ MARCIS CREEK	330	x	SECONDARY EXTENDED	[S]	x	x	EX
74105	[x]		-	.012	AERATION				
ESCAMBIA									AA AA CP EQW BO LO X
017	[-]				170				
PENSACOLA LINCOLN PARK SD	[03/33]	9 MILE CR TO 11 MILE CR THRU PERDIDO BAY	2001	x	SECONDARY ACTIVATED	[S]	x	x	EX
74106	[x]		-	.029	SLUDGE				
ESCAMBIA									AA CP AA EQG BO BO LO
017	[-]				250				
PENSACOLA MAYFAIR SUBDIVISION	[03/33]	BAY @ MARCUS CREEK TO PERDIDO BAY	550	.055	SECONDARY HIGH RATE	[S]	326	4517	NO PROJECT NEEDED
74107	[x]		-	.375	TRICK.FILT				
ESCAMBIA									SC FSH CM EQG S
017	[-]				1,600				
PENSACOLA MONTCLAIR SUBD	[03/33]	BAY @ MARCUS CREEK	1500	.263	SECONDARY HIGH RATE	[S]	3350	17517	NO PROJECT NEEDED
74108	[x]		-	.55	TRICK.FILT				
ESCAMBIA									SH GW CM FSH CM EQG DEP
017	[-]				4,500				EQ LO
PENSACOLA BAY HAVEN SUB	[03/33]	DITCH TO BAYOU CHICO	5250	.435	SECONDARY HIGH RATE	[S]	5747	10056	ENLARGEMENT
74109	[x]		-	.435	TRICK.FILT				
ESCAMBIA									SH GW CM FSH CM EQG DEP
017	[-]				3,600				EQ
PENSACOLA SCENIC HILLS SD	[03/33]	THOMPSON BAYOU TO ESCAMBIA R @ ESCAMBIA BAY	200	x	SECONDARY INTERMIT.	[S]	x	x	EX
74111	[x]		-	.020	SAND FILTI				
ESCAMBIA									FS EQ
017	[-]				200				
PENSACOLA WARRINGTON SD	[03/33]	BAY @ CHICO CREEK	540	.055	SECONDARY EXTENDED	[S]	234	601	EX
74112	[x]								
ESCAMBIA				.175	AERATION				
017	[-]				1,400				AAA CM FSH CP LO X
PENSACOLA MEADOWOOD SD	[03/33]	POND TO BAYOU MARCUS CREEK @ PERDIDO BAY	90	.004	SECONDARY HIGH RATE	[S]	20	x	NO PROJECT NEEDED
74113	[x]		-	.175	TRICK.FILT				
ESCAMBIA									SC FSH CM EQG BO LO
017	[-]				x				
PERRINE BELAIRE SD	[03/78]	GH IND	2300	.284	SECONDARY HIGH RATE	[S]	2345	32011	ENLARGEMENT
74251	[x]		5934	.713	TRICK.FILT				
DADE									SC FSH BO
013	[-]				x				
PERRINE S MIAMI HEIGHTS SD	[03/78]	BLACK CREEK TO ESCAMBIA BAY	10330	2.788	SECONDARY ACTIVATED	[S]	19570	73851	ENLARGEMENT
74252	[x]		-	1.700	SLUDGE				
DADE									SC CM AA CM EQG DEP BO
013	[-]				x				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AG / YR PV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT DES. P.E.	S / E	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PERRY 74400 TAYLOR 062	03/22 1959	ROCKY CREEK TO FENHOLLOWAY RIVER	5000 8030	.620 1.250 12.500	PRIMARY MECHANIC. CLEANED	S	4430	2500	7 NO PROJECT NEEDED SH CM DO ECG BD
PINELLAS COUNTY SEMINOLE LK VILLAGE 75020 PINELLAS 052	03/24 X		15 -	.003 .100 1.000	SECONDARY ACTIVATED SLUDGE	S	X	X	X SH CM AM CM ECG DOP BD XD
PINELLAS PARK 75151 PINELLAS 052	03/24 1961	CROSS BAYOU	18500 10848	1.240 1.300 10.000	SECONDARY	S	21503	7901	7 NO PROJECT NEEDED SC GNA CM AC CM ECG DEP BD
PINELLAS PARK SKYVIEW HOMES 75152 PINELLAS 052	03/24 X	DITCH TO CROSS BAYOU CANAL	900 -	.090 .123 1.225	SECONDARY HIGH RATE TRICK.FIL	S	900	901	7 NO PROJECT NEEDED CM ETH CM ECG XD
PLANTATION 75530 BROWARD 006	03/28 X	EAST HOLLOWAY CANAL TO NORTH NEW RIVER	1315 4772	1.500 1.250 12.500	SECONDARY HIGH RATE TRICK.FIL	S	12660	3670	7 NO PROJECT NEEDED SCH CM ETH ECG DEP BD LO
PLANT CITY 75600 HILLSBOROUGH 029	03/24 1959 1961	TRIBUTARY OF HILLSBORO RIVER	13580 15711	.767 1.500 4.000	SECONDARY HIGH RATE TRICK.FIL	S	14785	4605	7 NO PROJECT NEEDED GH SH CM ETH CM ECG DEP BD
PLANTATION ISLES 75610 BROWARD 006	03/28 X	NORTH-SOUTH HOLLOWAY CANAL	1800 1800	.180 .330 3.300	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CM ETH CM ECG DMP BD
POLK COUNTY LAKE GIBSON ESTATES 76060 POLK 053	03/25 X		210 -	X .021 .210	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED EAEA CP1 ECH HD
* POMPANO BEACH 76351 BROWARD 006	03/28	POMPANO CANAL	500 159921	X X 2.300	PRIMARY SEPTIC	S	24300	X	1E ENLARGEMENT CS
POMPANO BEACH BROADVIEW CRV CL ES 76352 BROWARD 006	03/28 X	CA C-12 TO MIDDLE R TO INTRACOASTAL WATERWAY	3150 -	.111 .406 .406	SECONDARY HIGH RATE TRICK.FIL	S	665	170	7 NO PROJECT NEEDED CM ETH CM ECG DO BD LO
POMPANO BEACH CARVER HOMES 76353 006	03/28 X	SOAKAGE LAGOON	525 -	.053 .075 x	SECONDARY HIGH RATE TRICK.FIL	S	630	1251	1 ENLARGEMENT SH CP ETH CP DOP ECG
POMPANO BEACH COLLIER MANOR 76354 BROWARD 006	03/28 X	DRAINAGE WELL 1100 FT DEEP	4730 -	.482 .500 5.000	SECONDARY HIGH RATE TRICK.FIL	S	3595	899	7 NO PROJECT NEEDED CM ETH CM D ECG BD
POMPANO BEACH POMPANO BCH HIGHLAND 76355 BROWARD 006	03/28 X	DRAINAGE DITCH TO INTRACOASTAL CANAL	6000 -	.603 .600 6.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SC CM ETH CM EG LO DE BD
POMPANO BEACH POMPANO BCH HIGHLAND 76356 BROWARD 006	@03/28 X	CORAL KEY WATERWAY TO INTRACOASTAL WATERWAY @ (R)	3500 -	X .350 3.500	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED CM AM CM L EG DO BD
PORT CHARLOTTE 76751 CHARLOTTE 008	03/25 X	ALLIGATOR RIVER TO CHARLOTTE HARBOR	40551 31971	.343 .580 x	SECONDARY EXTENDED AERATION	S	4115	705	7 NO PROJECT NEEDED AEA CM ECG DO LO X
PORT CHARLOTTE 76752 CHARLOTTE 008	03/25 X	CANAL PELICAN WATERWAY TO PEACE RIVER	100 -	X .030 x	PRIMARY SEPTIC	S	X	X	7 NO PROJECT NEEDED CS (TEMPORARY)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO NGO DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS IM	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
PORT ORANGE	03/27	HALIFAX RIVER	800	.163	SECONDARY HIGH RATE	S	2615	260	17 NO PROJECT NEEDED
77100	1964		1801	.300	TRICK.FIL				ISM FTH CM DFH ECG RO
VOLUSIA									
064	-			4,150					
PORT ST JOE	03/31	SAINT JOSEPHS BAY	4150	.280	PRIMARY MECHANIC.	S	4150	1200	17 NO PROJECT NEEDED
77400	X		4217	.350	CLEANED				ISH GP CM ECG DOP BO
GULF									
023	-			7,500					
PUNTA GORDA	03/25	PEACE RIVER	950	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
78151	X		3157	.260	TRICK.FIL				ISH EG CM FTH CP DOP BO
CHARLOTTE									
008	-			3,500					
PUNTA GORDA HARBOUR HEIGHTS SD	03/25	DE SOTO CANAL TO PEACE RIVER	300	X	SECONDARY STABIL.	4	X	X	IX
78152	X		-	.032	POND				ICT ECH LO
CHARLOTTE									
008	-			320					
PUNTA GORDA PORT CHARLOTTE SD	03/25	ALLIGATOR RIVER	2055	.219	SECONDARY HIGH RATE	S	2055		17 NO PROJECT NEEDED
78153	X			.420	TRICK.FIL				ISCH CM FTH CP ECG DF BO
CHARLOTTE									ILO
008	-			4,200					
QUINCY	03/22	QUINCY CREEK TO LITTLE R TO OCHLOCKONEE RIVER	5300	.650	SECONDARY HIGH RATE	S	11237	2497	17 NO PROJECT NEEDED
78451	X		8874	1.200	TRICK.FIL				ISCH GM CM FTH CM ECG DFP
GADSDEN									IBO
020	-			12,000					
QUINCY OAK PARK SUBD	03/22	TANYARD CREEK	35	.004	SECONDARY INTERMIT.	S	13350	4925	17 NO PROJECT NEEDED
78452	X		-	.016	SAND FILT				ICS FS
GADSDEN									
020	-			130					
REDINGTON BEACH	03/24	BOCA CIEGA BAY	1800	X	SERVED	4	-	-	17 NO PROJECT NEEDED
79360	-		1368	-					ISEE MADEIRA BEACH
PINELLAS									
052	-			-					
RIVIERA BEACH	03/28	LAKE WORTH	14455	1.700	SECONDARY HIGH RATE	S	14265	3820	17 NO PROJECT NEEDED
79660	1955		13046	2.800	TRICK.FIL				ISH SC CM FTH CM ECG DTRF
PALM BEACH									IBO
050	1962			28,000					
ROCKLEDGE	03/27	INDIAN RIVER	9100	.540	SECONDARY HIGH RATE	S	4130	2620	17 NO PROJECT NEEDED
80250	1963		3681	2.000	TRICK.FIL				IGH CM FTH CM FCH DFHRM
BREVARD									IBO
005	1967			20,000					
ROYAL PALM BEACH	03/28	WEST PALM BEACH CANAL	400	.056	SECONDARY HIGH RATE	S	490	251	17 NO PROJECT NEEDED
80630	X		111	.250	TRICK.FIL				IC FTH CM FCH BO
PALM BEACH									
050	-			X					
RUSKIN APOLLO BEACH SD	03/24	CANAL TO TAMPA BAY	845	.085	SECONDARY HIGH RATE	S	655	80	17 NO PROJECT NEEDED
80851	X		1894	.104	TRICK.FIL				ICT FTH CP EC
HILLSBOROUGH									
029	-			1,040					
RUSKIN DEL WEBBS SUN CITY	03/24	CYPRESS CREEK TO TAMPA BAY	3600	.160	SECONDARY STABIL.	4	1055	290	17 NO PROJECT NEEDED
80852	X		-	.200	POND				IECG LO
HILLSBOROUGH									
029	-			X					
SAFETY HARBOR	03/24	MULLET CREEK TO OLD TAMPA BAY	3300	.150	SECONDARY HIGH RATE	S	915	305	17 NO PROJECT NEEDED
81151	X		1787	.350	TRICK.FIL				IGM FTH CM ECH DC BO
PINELLAS									
052	1962			3,500					
SAFETY HARBOR VIRGINIA GROVES EST	03/24	ALLIGATOR CREEK	100	.010	SECONDARY HIGH RATE	S	100	101	17 NO PROJECT NEEDED
81152	X		-	.100	TRICK.FIL				ICT FTH CP ECH LO XD
PINELLAS									
052	-			1,000					
ST AUGUSTINE	03/27	SAN SEBASTIAN AND MANTANZAS RIVERS	10500	X	PRIMARY MECHANIC.	S	6517	1798	17 NO PROJECT NEEDED
81451	X		14736	3.000	CLEANED				ISC GA CM ECG DO BO
SAINT JOHNS									
055	-			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.F.	S / E	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS / TREATMENT
ST AUGUSTINE 81452 SAINT JOHNS 055	03/27 X 1963	MANTANZAS RIVER	4100 -	.350 1.000 10,000	PRIMARY MECHANIC. CLEANED	S	3060	1435	7 NO PROJECT NEEDED SC GA CM ECG DD BO
ST AUGUSTINE ST AUGUSTINE HGTS SD 81453 ST JOHNS 055	03/27 X -	STREAM TO MANTANZAS RIVER	300 -	.014 .035 350	SECONDARY STABIL. POND	4	169	24	X CT LO ECG
ST CLOUD 81750 OSCEOLA 049	03/26 1956 1963	EAST TOHOPEKALIGA LAKE	6000 4353	.780 1.000 10,000	SECONDARY HIGH RATE TRICK.FIL	S	1055	370	7 NO PROJECT NEEDED SCH CM FTH CM EG DFP BO
ST PETERSBURG MAIN PLANT 82491 PINELLAS 052	03/24 X 1967	TAMPA BAY	96000 181298	11.560 20.000 117,000	PRIMARY MECHANIC. CLEANED	S	77940	50805	7 NO PROJECT NEEDED SM GM ECG CM DFHR BO XD
ST PETERSBURG NORTHEAST PLANT #1 82492 PINELLAS 052	03/24 X 1966	TAMPA BAY	25500 -	5.300 5.300 53,000	SECONDARY ACTIVATED SLUDGE	S	22900	8751	7 NO PROJECT NEEDED SCH GM CM AM CM DFHR ECG BO
ST PETERSBURG NORTHWEST PLANT #2 82493 PINELLAS 052	03/24 X -	BOCA CIEGA BAY	24600 -	5.900 4.000 40,000	PRIMARY MECHANIC. CLEANED	S	40075	27110	11 ENLARGEMENT SC GM EG CM DFHR BO
ST PETERSBURG SOUTHWEST PLANT 82494 PINELLAS 052	03/24 X 1966	TAMPA BAY	59500 -	5.700 9.600 96,000	SECONDARY ACTIVATED SLUDGE	S	28750	10535	7 NO PROJECT NEEDED SCH GM CM AM CM ECG DFHR BO
ST PETERSBURG BAY PINES SD 82495 PINELLAS 052	03/24 X -	TIDAL DITCH TO BOCA CIEGA BAY	1000 -	.127 .260 x	SECONDARY HIGH RATE TRICK.FIL	S	1320	355	7 NO PROJECT NEEDED C FTH CM ECG BO
ST PETERSBURG BEAR CREEK SD 82496 PINELLAS 052	03/24 X -	X	10000 -	X 8.300 x	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED GM SCH CM AM CM ECG DFHR BO
ST PETERSBURG CURLEW CITY 82497 PINELLAS 052	03/24 X -	LARGE DR DITCH TO UPPER TAMPA BAY	195 -	.008 .025 x	SECONDARY EXTENDED AERATION	S	50	1	7 NO PROJECT NEEDED AF AA CP ECH DD LO X
ST PETERSBURG LONG KEY SD 82498 PINELLAS 052	03/24 1957 1966	BOCA CIEGA BAY	13000 -	X 1.800 20,000	PRIMARY	S	13000	8450	7 NO PROJECT NEEDED SH GM C ECG DF XD
ST PETERSBURG RIDGEWOOD GROVES SD 82499 PINELLAS 052	03/24 X -	DRAINAGE CANAL TO LONG BAYOU	500 -	X .105 1.050	SECONDARY HIGH RATE TRICK.FIL	4	X	X	X CT FTH CP ECG LO
ST PETERSBURG TROPIC HILL SD 82501 PINELLAS 052	03/24 X -	DRAINAGE DITCH TO TAMPA BAY	350 -	.036 .077 x	SECONDARY HIGH RATE TRICK.FIL	S	355	35	7 NO PROJECT NEEDED C FTH CP ECH
ST PETERSBURG TIERRA VERDE SD 82502 PINELLAS 052	03/24 X -	EAST WATERWAY	600 -	.030 .080 x	SECONDARY EXTENDED AERATION	S	440	15	7 NO PROJECT NEEDED AEA CP ECH DD LO X
ST PETERSBURG BEACH LONG KEY SEWER DIST 82510 PINELLAS 052	03/24 X -	BOCA CIEGA BAY	9300 6284	1.800 1.800 18,000	PRIMARY MECHANIC. CLEANED	S	9870	8551	1 ENLARGEMENT SCH GM CM ECG DFR XD
SANFORD 83550 SEMINOLE 059	03/20 1964 -	SAINT JOHNS RIVER	22500 19175	3.350 4.000 45,000	SECONDARY ACTIVATED SLUDGE	C	16395	9540	7 NO PROJECT NEEDED SCH G AM CM DFRT ECG BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN YR AG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S C W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
SANTA ROSA ISLAND AUTHORITY 84190 ESCAMBIA 017	03/33	SANTA ROSA SOUND	5000	.500	SECONDARY HIGH RATE	S	5000	800	1 ENLARGEMENT
	X		-	.288	TRICK.FIL				SH SC EG CM ETH CM EG OPM BO XD
	-				4,000				
SARASOTA 84301 SARASOTA 058	03/24	SARASOTA BAY	32000	7.800	SECONDARY HIGH RATE	S	46705	9010	1 ENLARGEMENT
	X		34083	4.000	TRICK.FIL				GH SC CM ETH CM EGC DFP BO XD
	-				40,000				
SARASOTA BERKSHIRE ESTATES SD 84302 SARASOTA 058	03/24	DRAINAGE CANAL TO SARASOTA BAY	70	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
	X		-	X					CI EM BO LO
	-				175				
SARASOTA BRENTWOOD ESTATES SD 84303 SARASOTA 058	03/24	MAIN #1 (FRUITVILLE DR DIST) TO PHILLIPPI RIVER	1000	.100	SECONDARY HIGH RATE	S	940	165	7 NO PROJECT NEEDED
	X		-	.127	TRICK.FIL				CI ETH CI EGG BO
	-				X				
SARASOTA FLAMINGO CAY SD 84304 SARASOTA 058	03/24	CANAL TO PALMA SOLA BAY	400	.020	SECONDARY EXTENDED	S	145	5	7 NO PROJECT NEEDED
	X		-	.083	AERATION				AEA CP ECH DO LO X
	-				X				
SARASOTA GULF GATE SD 84305 SARASOTA 058	03/24	POND TO CULVT TO MATHENY CREEK TO SARASOTA BAY	3180	.289	SECONDARY STABIL. POND	S	1170	15	7 NO PROJECT NEEDED
	X		-	.250					A CM A EGG DO BO LO
	-				X				
SARASOTA RIDGEWOOD ESTATES SD 84306 SARASOTA 058	03/24	FRUITVILLE DRAINAGE PHILLIPPI CREEK	1000	X	SECONDARY HIGH RATE	4	X	X	X
	X		-	.240	TRICK.FIL				C ETH ECH DO BO LO
	-				2,400				
SARASOTA SIESTA ILES 84307 SARASOTA 058	03/24	IMPROVED CANAL TO ROBERTS BAY	500	.074	SECONDARY EXTENDED	S	535	365	7 NO PROJECT NEEDED
	X		-	.125	AERATION				AEA CM EGG DO LO X
	-				X				
SARASOTA SOUTH GATE SD 84308 SARASOTA 058	03/24	PHILLIPPI CREEK	2340	.120	SECONDARY ACTIVATED	S	890	101	1 ENLARGEMENT
	X		-	.060	SLUDGE				SCH AA CM EGG HO
	-				600				
SEBRING 84900 HIGHLANDS 028	03/26 1925 1965	ARBUCKLE CREEK TO LAKE STOKPOGA TO KISSIMMEE R	1350	.158	SECONDARY STABIL.	S	1185	200	7 NO PROJECT NEEDED
			6939	.250	POND				GA SCH CS EGS LO
					2,500				
SNEADS 86250 JACKSON 032	03/31	DITCH TO HAMM POND	110	.009	SECONDARY INTERMIT.	S	110	20	7 NO PROJECT NEEDED
	X		1399	.010	SAND FILT				CS FS
	-				100				
SOUTH DAYTONA 86660 VOLUSIA 064	03/27	HALIFAX RIVER	1955	X	SERVED	4	-	-	-
	-		1954	-					SEE DAYTONA BEACH
	-				-				
SOUTH MIAMI BELAIRE SUBDIV 86761 DADE 013	03/28	GROUND	735	.048	SECONDARY HIGH RATE	S	735	X	7 NO PROJECT NEEDED
	X		9946	.109	TRICK.FIL				CI ETH C FS BO
	-				1,090				
SOUTH MIAMI SNAPPER CREEK PK SD 86742 DADE 013	03/28	SNAPPER CREEK CANAL	1500	.100	SECONDARY ACTIVATED	S	1500	X	7 NO PROJECT NEEDED
	X		-	1.000	SLUDGE				SH SC CM AA CM EGG DFP BO
	-				10,000				
SOUTH MIAMI SOUTH CORAL HOMES 86743 DADE 013	03/28	BLACK CREEK CANAL TO BISCAYNE BAY	9200	.965	SECONDARY ACTIVATED	S	9205	750	7 NO PROJECT NEEDED
	X		-	1.050	SLUDGE				SHC CM AA CM EGG DCR BO X
	-				10,500				
SOUTH MIAMI SOUTH MIAMI HEIGHTS 86744 DADE 013	03/28	BLACK CREEK	3850	.240	SECONDARY ACTIVATED	S	3950	X	7 NO PROJECT NEEDED
	X		-	.980	SLUDGE				SC CM AA CM EGG DFP BO
	-				9,800				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS IE IM	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
SOUTH PASADENA PASADENA PLAZA S/D 86790 PINELLAS 052	03/24 X -	ROCA CIEGA BAY	601 651	.206 .325 250	SERVED IMHOFF	IS IE IM	601 651	401	7 NO PROJECT NEEDED CI ECG NORTHWEST PLANT
SOUTH PORT ST LUCIE 86870 SAINT LUCIE 056	03/27 X -	SAINT LUCIE RIVER	1173 1050	.129 .105 1,050	SECONDARY EXTENDED AERATION	IS IE IM	255 1,050	307	7 NO PROJECT NEEDED (AFM CM) ECG HO
STARKE 87150 BRADFORD 004	03/21 X 1966	ALLIGATOR CREEK	5500 6806	.550 1.000 10,000	SECONDARY	IS IE IM	5518 1	1623	7 NO PROJECT NEEDED IC A CM ECG DEP AO
STUART 87450 MARTIN 043	03/28 X -	SAINT LUCIE RIVER	2300 4791	.350 .320 4,000	SECONDARY HIGH RATE TRICK.FIL	IS IE IM	8013 1	300	7 NO PROJECT NEEDED ISH GM CM FTH CM EG DEP AO
SULPHUR SPRINGS 87450 HILLSBOROUGH 029	03/24 - -	HILLSBORO RIVER	530 4968	X -	NONE -	IS IE IM	530 1	530	7 NO PROJECT NEEDED NONE
SUNNY ISLES 88111 DADE 013	03/29 X -	ATLANTIC OCEAN	750 750	X X	PRIMARY MECHANIC. CLEANED 5,722	IS IE IM	X 1	X	X SC CM
SUNNY ISLES 88112 DADE 013	03/29 - -	ATLANTIC OCEAN	100 -	X -	SERVED -	IS IE IM	- 1	-	- NONE (THRU MIAMI BEACH SEWERS)
SURFSIDE 88230 DADE 013	03/28 - -	ATLANTIC OCEAN	4010 3157	X -	SERVED -	IS IE IM	- 1	-	- NONE (THRU MIAMI BEACH SEWERS)
TALLAHASSEE PLANT #1 88951 LEON 037	03/22 X -	SAINT AUGUSTINE BRANCH TO LAKE HENRIETTA	55000 48174	5.300 4.500 60,000	SECONDARY ACTIVATED SLUDGE	IS IE IM	37955 1	2310	7 NO PROJECT NEEDED SCH CM FTH CM AA CM ECG DFHRW LS RD XD
TALLAHASSEE PLANT #2 88952 LEON 037	03/22 X -	LAKE HENRIETTA	2500 -	.450 .900 2,500	SECONDARY ACTIVATED SLUDGE	IS IE IM	5001 1	250	7 NO PROJECT NEEDED SH CM FTH CM (AM CM) ECG DCMP AO XD
TALLAHASSEE PLANT #3 88953 LEON 037	03/22 X -	POLISHING POND TO SPRAY IRRIGATION 4 ACRES	23200 -	.900 2,500 25,000	SECONDARY HIGH RATE TRICK.FIL	4 IE IM	56936 1	.465	1 ENLARGEMENT SM CM FTH CM DEP ECG LO
TAMARAC 89150 BROWARD 006	03/29 X -	CANAL 13 TO ATLANTIC OCEAN	700 703	X .079	SECONDARY EXTENDED AERATION 730	4 IE IM	X 1	X	X SC ASA CR ECG DO LO X
TAMPA 89251 HILLSBOROUGH 029	03/24 X -	LOWER HC KAY BAY	1332000 2763701	24.033 36.000 235,000	PRIMARY MECHANIC. CLEANED	IS IE IM	345365 1	27251	7 NO PROJECT NEEDED SMG GMW CM EG DEART RD XD
TAMPA 89252 HILLSBOROUGH 029	03/24 X -	SWEETWATER CREEK	1140 -	.114 .384 3,800	SECONDARY HIGH RATE TRICK.FIL	IS IE IM	1140 1	170	7 NO PROJECT NEEDED SCH GM CM FTH CM ECG DDP RD
TAMPA ADAMO ACRES SUBD 89253 HILLSBOROUGH 029	03/24 X -	PALM RIVER	205 -	.041 .272 2,720	SECONDARY HIGH RATE TRICK.FIL	IS IE IM	615 1	40	7 NO PROJECT NEEDED I/CS FS CR XX I/CM FTH CM ECG DEP BO/
TAMPA AMITA SUBD 89254 HILLSBOROUGH 029	03/24 X -	DRAINAGE DITCH TO TAMPA BAY	1500 -	.130 .124 1,277	SECONDARY HIGH RATE TRICK.FIL	IS IE IM	1503 1	X	1 ENLARGEMENT CI FTH CM FS DDP X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (12)

COMMUNITY NAME AND COUNTY	BASIN (YR RG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S F P.E. W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
TAMPA BAYCREST PARK SD 89255 HILLSBOROUGH 029	03/24 X -	CANAL TO TAMPA BAY	2100	.220 .210 2,100	SECONDARY HIGH RATE TRICK.FIL	S	1265	65	1 ENLARGEMENT CI ETH CM EQG
TAMPA CARROLLWOOD SD 89256 HILLSBOROUGH 029	03/24 X -	SWEETWATER CREEK	2000	.220 .420 4,200	SECONDARY HIGH RATE TRICK.FIL	S	2055	245	7 NO PROJECT NEEDED CM ETH CM EQG DO BO L
TAMPA CLAIR-MEL CITY SD 89257 HILLSBOROUGH 029	03/24 X -	DELANEY CREEK	4430	.289 .770 7,700	SECONDARY HIGH RATE TRICK.FIL	S	1965	165	7 NO PROJECT NEEDED SCH GH CM ETH CM EG DOP BO
TAMPA SANDY BLVD PARK SUBD 89258 HILLSBOROUGH 029	03/24 X -	DRAINAGE CANAL TO TAMPA BAY	900	.125 .105 1,050	SECONDARY HIGH RATE TRICK.FIL	S	900	X	1 ENLARGEMENT CI ETH CM EGC DOP X
TAMPA SANDY MANOR SUBD 89259 HILLSBOROUGH 029	03/24 X -	DRAINAGE DITCH TO TAMPA BAY	3850	.400 .350 4,200	SECONDARY HIGH RATE TRICK.FIL	S	3850	X	1 ENLARGEMENT CM ETH CM EGG DOP BO
TAMPA LAKEWOOD ESTATES SD 89261 HILLSBOROUGH 029	03/24 X -	DRAINAGE CANAL TO HILLSBORO RIVER	1685	.157 .175 1,750	SECONDARY HIGH RATE TRICK.FIL	S	1270	550	7 NO PROJECT NEEDED CM ETH CM DEC BO LO
TAMPA MACDILL ESTATES 89262 HILLSBOROUGH 029	03/24 X -	DRAINAGE DITCH TO TAMPA BAY	440	.044 .053 440	SECONDARY HIGH RATE TRICK.FIL	S	440	65	7 NO PROJECT NEEDED CI ETH CM EGG BO
TAMPA MANHATTEN SUBD 89263 HILLSBOROUGH 029	03/24 X -	DRAINAGE DITCH TO TAMPA BAY	1050	X - X 10,500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CI ETH CM EG
TAMPA PALMA CEIA PARK 89264 HILLSBOROUGH 029	03/24 - -	HILLSBORO BAY	4600	X - -	NONE	S	4600	4600	7 NO PROJECT NEEDED NONE
TAMPA PINE CREST VILLA SD 89265 HILLSBOROUGH 029	03/24 X -	DRAINAGE CANAL TO SWEETWATER CREEK	4340	.540 .525 X	SECONDARY STABIL. POND	S	3220	490	7 NO PROJECT NEEDED DPF EGG LO
TAMPA PROGRESS VILLAGE SD 89266 HILLSBOROUGH 029	03/24 X -	COUNTY DRAINAGE TO HILLSBORO BAY	2265	.222 .125 1,250	SECONDARY HIGH RATE TRICK.FIL	S	1555	901	1 ENLARGEMENT SH CM ETH CM EGG H BO LO
TAMPA RIVER OAK ESTATE SD 89267 HILLSBOROUGH 029	03/24 X -	ROCKY CREEK TO TAMPA BAY	3500	X - .525 5,250	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SH CM ETH CM EGH DOP BO
TAMPA RIVERSIDE HOMES 89268 HILLSBOROUGH 029	03/24 X -	HILLSBORO RIVER	910	.100 .210 2,100	SECONDARY HIGH RATE TRICK.FIL	S	960	75	7 NO PROJECT NEEDED CI ETH CM EGG BO XD
TAMPA TAMPA SHORES 89269 HILLSBOROUGH 029	03/24 X X	CANAL TO OLD TAMPA BAY	880	X - .088 880	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED CI BO LO
TAMPA TOWN & COUNTRY PARK 89270 HILLSBOROUGH 029	03/24 X -	SWEETWATER CREEK	6230	.497 .320 3,200	SECONDARY HIGH RATE TRICK.FIL	S	3885	5455	1 ENLARGEMENT CM ETH CM EG DOP BO
TARPON SPRINGS 89550 PINELLAS 052	03/24 X -	ANCLOTE RIVER	5700 6768	.813 .750 7,500	PRIMARY MECHANIC. CLEARED	S	4855	1015	7 NO PROJECT NEEDED SHC CM EGG DOP BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN# RR NO# RM# PVF	DISCHARGE TO REMARKS	MGD DESIGN CAPACITY	TYPE TST DAILY TREATMENT(S) DESIGN TOFS	P.F. FROM WITHDRAW	P.F. TO DISCH	NEEDS TREATMENT
FELLSMERE 90601 BREVARD 095	1037271 1 1961	INDIAN RIVER	1 .300 .661 -	1.50 SECONDARY(S) 2.000 10.000	X	X	1Y NO PROJECT NEEDED 15M SF A G EM EFG DO MC
FELLSMERE SOUTH LAKE VILLAGE 90602 BREVARD 095	1037271 1 X 1 -	SAINT JOHNS RIVER	.050 - -	.050 SECONDARY(S) (HIGH RATE) .175 TRICK.FILT 1.750	5131	9017	NO PROJECT NEEDED EM FSH EM EFG DO MC
FELLSMERE WHISPERING LAKES 90603 BREVARD 095	1037271 1 X 1 X	WHISPERING LAKE TO INDIAN RIVER	.025 - -	.025 SECONDARY(S) (HIGH RATE) .050 TRICK.FILT .525	3131	13511	NO PROJECT NEEDED CE FSH EM EFG ED
INDIAN HARBOUR BEACH 90631 PINELLAS 052	1037241 1 X 1 -	GRAY	.530 .530 -	.530 SECONDARY(S) (EXTENDED AER) 1.500 SLUDGE 17.600	40551	60511	ENLARGEMENT 15MC EM AA EM EFG DEGRYR 1VV IT XD
INDIAN HARBOUR BEACH HARMONY HEIGHTS SUBDI 90632 PINELLAS 052	1037241 1 X 1 -	DITCH TO CROSS HARBO	.120 - -	.240 SECONDARY(S) (HIGH RATE) .050 TRICK.FILT .535	12051	48011	ENLARGEMENT EM FSH EM EFG
INDIALANTIC 95200 LAKE 035	1037201 1 X 1 1961	HARRIS RIVER	.400 .371 X	.070 PRIMARY (S) SERVIC X	4001	X	1Y NO PROJECT NEEDED ISS
KALAMAZOO 91450 CALHOUN 040	1037121 1 1964	TOMS CREEK TO SUNSET SEA	.547 .557 -	X (SECONDARY(S) (HIGH RATE) .750 TRICK.FILT 7.000	3475	26211	NO PROJECT NEEDED EM FSH EM EC
KALAMAZOO MARION HEIGHTS ST 91455 CALHOUN 040	1037121 1 X 1 -	TOMS CREEK TO TMS MARSH TO CHOCTAWHATCHEE BAY	.500 - -	X (SECONDARY(S) (SEAS.RATE) .070 TRICK.FILT .700	1951	961X	EG F FSH EM EFG DO AQ LT
VENICE 91651 SARASOTA 058	1037251 1 X 1 -	GULF OF MEXICO	.630 .944 -	.420 SECONDARY(S) (HIGH RATE) .500 TRICK.FILT X	21491	21041	NO PROJECT NEEDED FSH EC RO
VENICE VENICE EAST SD 91652 SARASOTA 058	1037251 1 X 1 -	ALLIGATOR CREEK	.240 - -	.035 SECONDARY(S) (STABIL.) .370 POND X	2151	517	NO PROJECT NEEDED ICE EFG ED
VENICE VENICE GARDENS SD 91653 SARASOTA 058	1037251 1 X 1 -	ALLIGATOR CREEK TO GULF OF MEXICO	.210 - -	.157 SECONDARY(S) (STABIL.) .500 POND X	13651	10511	NO PROJECT NEEDED 1A CM A EFG DO AQ ED
VERNON 91950 WASHINGTON 067	1037211 1 X 1 -	CREEK TO HOLMES CREEK	.075 .075 -	X (SECONDARY(S) (EXTENDED) .1 AERATION 1.000	X	X	1X ISC F AF C
VERO BEACH 92101 INDIAN RIVER 031	1037271 1 1934	CANAL TO INDIAN RIVER	.103 .446 -	1.450 SECONDARY(S) (HIGH RATE) 2.200 TRICK.FILT 20.500	8945	21951	NO PROJECT NEEDED 15GHM GH EM FSH EM EFG 1DR AQ
VERO BEACH DIXIE GARDENS 6 M SSE 92122 INDIAN RIVER 031	1037271 1 X 1 -	ATLANTIC C TO INDIAN RIVER	.020 - -	X (SECONDARY(S) (STABIL.) .175 POND 1.750	X	X	1Y NO PROJECT NEEDED ICE ED RC
VERO BEACH TROPA PARK SD 92103 INDIAN RIVER 031	1037271 1 X 1 -	SOUTH RELIEF CANAL TO INDIAN RIVER	.530 - -	X (SECONDARY(S) (HIGH RATE) .090 TRICK.FILT .900	2951	201X	EG F FSH EM EFG DO AQ ED
VERO BEACH RIVERVIEW PARK SD 92104 INDIAN RIVER 031	1037271 1 X 1 -	CANAL TO MAIN RELIEF CANAL TO INDIAN RIVER	.330 - -	X (SECONDARY(S) (EXTENDED) .734 AERATION 3.501	1811	211X	1AFA EP FSH DO ED X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA 6121 PAGE 53

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	IS? P.E. UNTREAT	(MGD) P.E. DISCH	NEEDS TREATMENT
VERO BEACH	1037	LATERAL J TO		5100	.581	SECONDARY	YES 3431	3017 NO PROJECT NEEDED
VERO BCH HIGHLDS SD		INTRACOASTAL WATERWAY				STAHEL		
32109	X			-	.570	POND		1CF EFG RD LD
INDIAN RIVER								
031	-					750		
WALDO	1037	21 PISSOM BRANCH-HOGTOWN		3501	.385	SECONDARY	YES 3531	3201 NO PROJECT NEEDED
NORTHWOOD SD		CREEK				EXTENDED		
32703	X			7356	.260	AERATION		1AF FCH RD LD
ALACHUA								
001	X					700		
MALABAR	1037	25 PEACE RIVER		11251	.220	SECONDARY	YES 11451	10951 NO PROJECT NEEDED
						HIGH RATE		
32950	EMER			16111	5.300	TRICK.FILT		15CH GH CM FTH CM FCG DRP
BREVARD								1AT
005	-					22,700		
WEST MELBOURNE	1037	28 DRAINAGE CANAL TO		1751	.019	SECONDARY	YES 1751	251X
		CREASE CREEK				HIGH RATE		
32940	X			2766	.125	TRICK.FILT		1CH FTH CM DD FCG RD LD
BREVARD								
005	-					1,250		
WEST PALM BEACH	1037	24 LAKE WORTH		65000	9.073	SECONDARY	YES 65693	13569IE ENLARGEMENT
						ACTIVATED		
96651	X			56208	6.330	SLUDGE		3CH AA CM FG DFHR RD
PALM BEACH								
050	-					60,000		
WEST PALM BEACH	1037	24 LAKE WORTH		1430	.085	SECONDARY	YES 560	401Z NO PROJECT NEEDED
BELVEDERE HGTS SD						HIGH RATE		
96652	X			-	.214	TRICK.FILT		1SCH CM FTH CM FCG DRP RD
PALM BEACH								
050	-					X		
WEST PALM BEACH	1037	29 PALM BEACH CANAL E-3		1500	.144	SECONDARY	YES 1360	901Z NO PROJECT NEEDED
FOREST HILL VILLAGE						HIGH RATE		
96655	X			-	.355	TRICK.FILT		1SCH CM FTH CM FCG DRP RD
PALM BEACH								
050	-					X		
WEST PALM BEACH	1037	21 CANAL TO LAKE WORTH		1460	.150	SECONDARY	YES 1445	X IE ENLARGEMENT
GOLFVIEW HEIGHTS SUB						HIGH RATE		
96654	X			-	.144	TRICK.FILT		1SH GH CM FTH CM FG XP
PALM BEACH								
050	-					1,440		
WEST PALM BEACH	1037	21 CANAL TO LAKE WORTH		2451	.203	SECONDARY	YES 2033	X IE NO PROJECT NEEDED
SUNSET HOMES SUB1						HIGH RATE		
96655	X			-	.214	TRICK.FILT		1SCH G CM FTH FCG DFP RD
PALM BEACH								
050	-					1,990		
MIAMI	1037	29 SNAPPER CREEK CANAL TO		59701	2.450	SECONDARY	YES 59580E	51991E ENLARGEMENT
WESTWOOD LAKES SD		TAMIAMI CANAL				HIGH RATE		
32638	X			32517	1.225	TRICK.FILT		1SCH CM FTH CM FCG DRP
DADE								1AT
013	-					12,250		
ARCHBALD	1037	45 APPALACHICOLA RIVER		900	X	SECONDARY	YES X	IE NO PROJECT NEEDED
						HIGH RATE		
96950	EMER			1440	.144	TRICK.FILT		1CH FTH CM FCH
GULF								
038	-					1,440		
WHITE SPRINGS	1038	21 SUWANEE RIVER		1501	X	PRIMARY	YES 353	X IE NO PROJECT NEEDED
						SEPTIC		
95252	X			4381	.438			1CS
HAMILTON								
046	-					700		
MILTON	1038	23 DRAINAGE DITCH TO		9340	X	SECONDARY	YES 1951	1901Z NO PROJECT NEEDED
		SWAMPLAND				HIGH RATE		
95550	EMER			9370	.624	TRICK.FILT		1C FTH CM FCG RD
SANTA								
057	-					6,000		
MELLESTON	1038	28 SOILS TO SANDY MUCK		1400	.112	EXTENDED	YES 1401	2701Z NO PROJECT NEEDED
						HIGH RATE		
96751	X			1082	.200	TRICK.FILT		1CH FTH CM FG DRP RD LD
LEVY								
018	-					2,000		
WINTER GARDEN	1038	29 LAKE APOPKA		44000	.594	SECONDARY	YES 9900	34617 NO PROJECT NEEDED
						HIGH RATE		
96650	EMER			35137	1.200	TRICK.FILT		1SH GC CM FTH CM FG DRP
ORANGE								1AT
048	EMER					10,000		
WINTER HAVEN	1038	29 LAKE LULU		24301	1.471	SECONDARY	YES 23551	1480IE NO PROJECT NEEDED
						HIGH RATE		
96605	X			14733	1.200	TRICK.FILT		1SH CM FTH CM FG DRP RD
POLK								
053	X					17,000		

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF FLORIDA (121

COMMUNITY NAME AND COUNTY	BASIN (YR AG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE	P.E. (000)	DISCH	NEEDS TREATMENT
WINTER PARK 96751 ORANGE 048	03/20 x x	HOWELL CREEK	18000 17162	2.200 2.000 20.000	SECONDARY ACTIVATED SLUDGE RBC	21975		197DEP NO PROJECT NEEDED ISM CM AA CM FTH CM EG DEP RD
WINTER PARK HEFTLER HOMES SD 96752 ORANGE 048	03/20 x -	DRAINAGE DITCH TO LAKE HOWELL	755	.391 .082	SECONDARY STABIL. POND RBC	391		201x ES ECG LD
WINTER PARK EAST ORLANDO SD 96753 ORANGE 048	03/20 x -	DRAINAGE CANAL TO LITTLE ECON RIVER	3340	.157 .175 x	SECONDARY HIGH RATE TRICK.FILT	x	x	EI ENLARGEMENT FCM FTH CM ECG DD RD LD
WINTER PARK EAST WINTER PARK SD 96754 ORANGE 048	03/20 x -	LAKE PEARL	3300 .227	x 2.270	SECONDARY HIGH RATE TRICK.FILT	x	x	x EC FTH CM DD ECG RD LD
WINTER PARK MINNEHAHA SHORES SD 96755 ORANGE 048	03/20 x -	DRAINAGE DITCH TO LAKE MINNEHAHA	100 .012	x .119	SECONDARY INTERMIT.E SAND FILTE	x	x	x ECS ES
WINTER PARK WINTER PARK EST SD 96756 ORANGE 048	03/20 x -	SWAMP TO LITTLE ECONLOCKHATCHEE RIVER	6730 .175	.555 1.750	SECONDARY HIGH RATE TRICK.FILT	5435		713Ex FCM FTH CM EG JJ RD LE
WINTER PARK TANGLEWOOD 96760 SEMINOLE 059	03/20 x -	DRAINAGE CANAL TO DRAINAGE WELL	5001 5001	.050 1.000	SECONDARY HIGH RATE TRICK.FILT	500		69LT NO PROJECT NEEDED ISM C FTH CM ECG RD

FLORIDA

Community or Facility providing sewer services	Communities and/or Facilities served
CLEARWATER, BOCA CIEGA SANITARY DISTRICT	Largo, Ridewood Grove Sanitary District
CLEARWATER, McKAY CREEK SANITARY DISTRICT	Indiana Rocks Beach (part)
CLEARWATER, SOUTH CROSS BAYOU SANITARY DISTRICT	Kenneth City
DAYTONA BEACH	South Daytona
MADEIRA BEACH	North Redington Beach Redington Beach
MIAMI BEACH	Bay Harbor Village Bay Harbor Islands Sunny Isles Surfside
NORTH MIAMI	Opalocka (part)
POMPANO BEACH	Broward County, Liberty Park Estates
SAINT PETERSBURG, LONG-KEY SANITARY DISTRICT	Pass-A-Grille Beach

GEORGIA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA 1131

COMMUNITY NAME AND COUNTY	BASIN/YR BGI/YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.	S UNTREATT	P.E. (000) DISCH	NEEDS TREATMENT
ACWORTH 00960 COBB 033	03/3S 1965 1967	ALLATOONA CREEK AND LAKE	2000 2359	.200 .550	SECONDARY (ACTIVATED SLUDGE 5,500	S 	2500 	16001 NO PROJECT NEEDED ISC GR CN AA CN DA RD EQC
ADAIRSVILLE 00550 BARTOW 036	03/3S 1968 -	OOSTHCALOOGA CREEK OOSTANAULA RIVER	1030 1026	.103 .230	PRIMARY (IMHOF 2,250	S 	1200 	79012 OTHER METHODS ADDED ISH CI RD
BOGI 00663 COBB 033	03/2I 1967 -	BEAR CREEK	4800 4321	.480 .300	SECONDARY (STABIL. POND 6,000	S 	4800 	10001 NO PROJECT NEEDED ILO
BLAKE 01100 WHEELER 153	03/16 1968 -	ALLIGATOR CREEK	650 727	.360 .270	SECONDARY (STABIL. POND 700	S 	650 	13017 NO PROJECT NEEDED ILO
BLAKELY 01210 BERRIEN 019	03/2I 1969 -	ALAPAHA RIVER	650 611	.360 .100	SECONDARY (STABIL. POND 1,000	S 	650 	13017 NO PROJECT NEEDED ILO
BLAKELY 01321 DOUGHERTY 047	03/2H 1960 1961	FLINT RIVER INCLUDES INDUSTRIAL WASTE	4020 554 1	11.000 10.200 125.000	PRIMARY MECHANIC CLEANED	C 	10230 	65200 17 OTHER METHODS ADDED ISG GAM CN EG DRH RD
BLAKELY RADIUM SPRINGS JS 028 01322 DOUGHERTY 047	03/2H - -	FLINT RIVER	90 - -	X - -	NONE 	S 	X 	X 16 CONN. TO EXIST SYS NONE
BLAKELY DOUBLE GATE 01329 DOUGHERTY 047	03/2H 1966 -	COBLE WAMES CREEK TO FLINT RIVER	330 -	.083 .400	SECONDARY (ACTIVATED SLUDGE 1,600	S 	933 	3017 NO PROJECT NEEDED ISC AM CP EH LO
BLOOMA 01330 LAMAR 085	03/2H 1965 -	LITTLE POTATO CREEK	1200 535	.200 .133	SECONDARY (HIGH RATE TRICK.FIL 1,000	S 	1300 	78011 ENLARGEMENT ISH CI EH CN RD
ALMA POND # 1 01761 BACON 003	03/1R 1967 -	HURRICANE CREEK	2600 3515	.260 .910	SECONDARY (STABIL. POND 4,100	S 	2600 	52017 NO PROJECT NEEDED ILO
ALMA POND NO 2 01762 BACON 003	03/1R 1967 -	HURRICANE CREEK	600 -	.060 .096	SECONDARY (STABIL. POND 960	S 	600 	12017 NO PROJECT NEEDED ILO
AMERICUS MUCKALEE CREEK PLANT 02421 SUMTER 129	03/2J 1955 - -	MUCKALEE CREEK INCLUDES INDUSTRIAL WASTE	5650 13672	1.720 1.600	SECONDARY STAN.RATE TRICK.FIL 16,000	S 	5700 	20001 CHLORINATION ISC CN FTO CN DRH RD
AMERICUS WILLETS BRANCH PLANT 02422 SUMTER 129	03/2J 1955 - -	WILLETS BRANCH MUCKALEE CREEK	800 -	.080 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S 	800 	15012 OTHER METHODS ADDED ISC CN FTO CN DCRT RD
APLINGTON PLANT # 1 03411 CALHOUN 019	03/2J 1960 -	BRANCH TO CHAWAYNOCHAWAY CREEK	450 1442	.045 .360	PRIMARY SEPTIC 360	S 	450 	36016 REPLACEMENT ICS RD
APLINGTON PLANT # 2 03412 CALHOUN 019	03/2J 1960 -	BRANCH TO CHAWAYNOTCHAWAY CREEK	450 -	.045 X	PRIMARY SEPTIC X	S 	450 	36016 REPLACEMENT ICS
ARNCO MILLS 03610 COWETA 077	03/3J X -	WAHOO CREEK	800 600	.080 .700	PRIMARY IMHOFF 700	S 	800 	52012 OTHER METHODS ADDED ISH CI RD

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INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 2 STATE OF GEORGIA 6151

COMMUNITY NAME AND COUNTY	FACILITY (YR BG) (YR RV)	DISCHARGE TO REMARKS	POP SERV (1000 MGD)	TYPE TREATMENT DESIGN	ISI DATE	P.E. (1000) (UNTREATED)	$ DESIGN	NEEDS TREATMENT
ASHBURN PLANT # 1 013741 TURNER 147	1974 (1984)	BEETLE RIVER	4501 .4241	.0851 SECONDARY STAHL. .2241 POND 2.2431	1501 1501	4501	701	NO PROJECT NEEDED
ASHBURN PLANT # 2 013747 TURNER 142	1974 (1984)	MAT CREEK TO ALAPAHA RIVER	5001 .2361	.0401 SECONDARY STAHL. .2361 POND 2.0471	1501 1501	4001	1401	NO PROJECT NEEDED
ATHENS 04141 CLARKE 029	1967	NORTH OCONEE RIVER	574.001 519.551	5.2601 SECONDARY (HIGH RATE) 5.0001 TRICK.FILT 54.0001	1501 1501	514.991	10000	NO PROJECT NEEDED (SAM SM EM ETH CM EG ENG RD
ATHENS AREA # 2 04142 CLARKE 029	1966	MIDDLE OCONEE RIVER	12.4001 2.5331	1.2401 SECONDARY (HIGH RATE) TRICK.FILT 20.7501	1501 1501	124.001	1900	NO PROJECT NEEDED (SM CM ETH CM SR RD
ATHENS CAMELOT SUBD 04145 CLARKE 029	1966 1966	TURKEY CREEK	1.5001 .1971	.1075 SECONDARY STAHL. .1971 POND 1.1751	1501 1501	1.0751	200	NO PROJECT NEEDED (CM
ATHENS EDGE CREEK SUBD 04144 CLARKE 029	1966	EDGE CREEK	11.0701 .2741	.1131 SECONDARY STAHL. .2741 POND 2.1401	1501 1501	11.0701	2201	NO PROJECT NEEDED (CM
ATHENS GREEN ACRES SUBD 04145 CLARKE 029	1966	EDGE CREEK	1.201 .1401	.0121 SECONDARY STAHL. .1401 POND .4201	1501 1501	1.201	201	NO PROJECT NEEDED (LO
ATHENS KEYSBORO SUBD 04146 CLARKE 029	1966	MCKINNEY CREEK	1.301 .0131	.0131 SECONDARY STAHL. .0131 POND 1301	1501 1501	1.301	201	NO PROJECT NEEDED (LO
* ATLANTA CLAYTON PLANT 04601 FULTON 060	1959 1965	CHATTAHOOCHEE RIVER	451.6001 437.6501	50.2001 SECONDARY 42.3001 420.0001	ICE 1501 1501	6003001	54000	EE ENLARGEMENT (SM AP CM EG DTERMN IPC EXP
* ATLANTA FLINT RIVER 04602 FULTON 060	1964 1959	FLINT RIVER	252.6001 2.3001	2.4001 SECONDARY (STAN.RATE) TRICK.FIL 20.0001	1501 1501	266.001	365001	EE ENLARGEMENT (SM CM ETH CM EG DTERM CMD EXP
* ATLANTA INTRENCHMENT CR PLT 04603 FULTON 060	1955 1964	INTRENCHMENT CREEK	1044.501 250.0001	15.6331 SECONDARY (HIGH RATE) TRICK.FIL 250.0001	ICE 1501 1501	2003331	5040012	NO PROJECT NEEDED (SM SAM CM ETH CM CM ETHA EG DTERMN MD ENG
ATLANTA SAVOY CREEK PLANT 04604 FULTON 060	1965	CHATTAHOOCHEE RIVER	137.501 1.2301	1.7201 PRIMARY (MECHANI TERTIARY 10.0701	ISI 1501 1501	114.701	49001	OTHER METHODS ADDED (SM CM CM DESIGN MD ENG
* ATLANTA SOUTH RIVER PLANT 04605 FULTON 060	1965 1965	SOUTH RIVER TRIBUTARY TO ALAPAHA RIVER TH ZOO VV MD ENG	446.701 10.4001	14.9001 SECONDARY (SECTVATED) SLUDGE 210.0001	ICE 1501 1501	2960701	9540012	NO PROJECT NEEDED (SM SAM CM ETH CM CM ETHA EG AS CM TMD DTERMN
* ATLANTA UTOY CREEK PLANT 04606 FULTON 060	1965 1965	UTOY CREEK AND CHATTAHOOCHEE RIVER	324.851 9.7001	5.4001 PRIMARY (MECHANIC TERTIARY 90.0001	ICE 1501 1501	192.701	2060012	NO PROJECT NEEDED (SM CM CM DTERMN MD ENG
AUGUSTA 1971 RICHMOND 121	1964	BRIDGE CREEK TO SAVANNAH RIVER	1330.001 110.761	15.3001 PRIMARY (MECHANIC 28.7001 TERTIARY 201.7001	ISI 1501 1501	1275.001	4350012	OTHER METHODS ADDED (SM SC CM EQ STORMS VV EXP
AUSTELL 04741 COBB 033	1964	WEST MATTA CREEK	1250 1966	.1501 PRIMARY (MECHANIC .5001 TERTIARY 5.0001	ISI 1501 1501	1251	8100	BEGIN CONS. TO EXIST SYS (SM CM CM DTR EQ AT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA (13)

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT / DES. P.E.	IS / IW	P.E. (1000) UNTREAT	P.E. (1000) DISCH	NEEDS TREATMENT
AUSTELL WILDWOOD FOREST SUBD 04862 COBB 033	03/3031 1966	BUTTERMILK CREEK -	356 -	.036 .036 360	SECONDARY STABIL. POND	IS	356	7017	NO PROJECT NEEDED ELO
AVONDALE ESTATES 05280 DE KALB 046	03/2161 1946	SHOAL CREEK TO SOUTH RIVER -	1500 1946	X -	SERVED -	IS	-	-	-
BAINBRIDGE 05720 DECATUR 043	03/2391 1971	FLINT RIVER -	12000 12714	1.000 -	NONE -	IS	10000	10000	10 NEW PLANT NONE
BARNESVILLE 06150 LAMAR 095	03/1611 1962 Id INCLUDES 1966	TOBESOFKEE CREEK INDUSTRIAL WASTE	6300 4913	1.000 1.000 25.000	PRIMARY MECHANIC. CLEANED	IS	2500	2200	12 OTHER METHODS ADDED ISC GH CM DEWP RO
BARLEY 06920 APPLING 001	03/1811 1954	SWEETWATER CREEK TO SATILLA RIVER -	3150 4268	.502 .500 5.000	SECONDARY STAN.RATE TRICK.FIL	IS	3500	3501	3 CHLORINATION ISC CM ETR CM DEWP RO
BEALLWOOD 06930 MUSCOGEE 105	03/3401 -	CHATTAHOOCHEE RIVER -	4000 4000 -	.400 - -	NONE -	IS	4000	4000	12 NEW PLANT NONE
BEAR CITY 07340 MUSCOGEE 105	03/3401 -	CHATTAHOOCHEE RIVER -	600 1713 -	.060 - -	NONE -	IS	600	600	12 NEW PLANT NONE
BLACKSHEAR 08040 PIERCE 113	03/1311 1954	ALAPAHA RIVER -	2250 2482 -	.120 .300 3.000	SECONDARY HIGH RATE TRICK.FIL	IS	2250	3601	3 CHLORINATION ISH CM ETR CM DEP RO
BLAIRSVILLE 08140 UNION 144	04/0511 1965	NOTTELY RIVER -	4501 4371 -	.240 .120 600	SECONDARY STABIL. POND	IS	4501	9015	IMPROVED OPERATION ELO
BLAKELY 08250 EARLY 069	03/2391 1959 1963	RAPTEST CREEK TO SPRING CREEK -	3502 3580 -	.400 .400 4.000	SECONDARY STAN.RATE TRICK.FIL	IS	3500	3501	7 NO PROJECT NEEDED ISH CM ETR CM DE RO
BLUE RIDGE PLANT # 1 08581 FANNIN 055	04/0511 1962	BRANCH OF TOCCOA RIVER -	1900 1606 -	.140 .150 1.200	PRIMARY IMHOFF	IS	1400	9001	2 OTHER METHODS ADDED ISH GP CI RO
BLUE RIDGE PLANT # 2 08582 FANNIN 055	04/0511 1961 -	CHERRY LOG CREEK FELTJAY RIVER -	640 - -	.064 .064 .656	PRIMARY IMHOFF	IS	640	6201	2 OTHER METHODS ADDED ISH GP CI RO
BOSTON 09570 THOMAS 175	03/2221 X	ALICILLA RIVER -	300 1357 -	.030 X X	PRIMARY SEPTIC	IS	300	2401	4 REPLACEMENT ICS
BREMEN 10560 HARALSON 071	03/3341 1951	DUCK CREEK -	1800 3132 -	.180 .250 2.500	SECONDARY STAN.RATE TRICK.FIL	IS	1800	1501	1 ENLARGEMENT ISH CI ETR RO
BROOKHAVEN 11230 DE KALB 046	03/3031 -	CHATTAHOOCHEE RIVER -	1500 8000 -	X - -	SERVED -	IS	-	-	- SEE ATLANTA CLAYTON PLANT
BRUNSWICK 11880 GLYNN 063	03/1911 1965	TURTLE RIVER -	21680 21703 -	2.500 2.600 26.000	PRIMARY MECHANIC. CLEANED	IS	21970	14280	2 OTHER METHODS ADDED ISC GH CM DTRHF RO FG

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV / REMARKS	DISCHARGE TO	POP SERVED CENSUS	FLO MGD DESIGN	FLO MGD DOES.	TYPE DAILY TREATMENT	ST	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
BUCHANAN 11990 HARALSON 071	03/34 / 1967 / -	BIG TALLAPOOSA RIVER	1333	.100	.100	SECONDARY STAN.RATE	SI	200	60	17 NO PROJECT NEEDED ESH CE ETR BO
			753	.200	.200	TRICK.FILT				
					2.000					
BUENA VISTA 12210 MARION 099	03/29 / 1959 / -	BRANCH OF OOCHEE CREEK	1690	.160	.160	PRIMARY IMHOFF	SI	1600	1035	Ex ESH GM CE BO
			1574	.250						
				2.500						
BUFORD 12320 GWINNETT 057	03/30 / 1957 / -	SUWANEE CREEK	8900	.200	.200	PRIMARY MECHANIC.	SI	3400	2700	17 OTHER METHODS ADDED
			6158	.500	.500	CLEANED				ESH GM CM DEWP BO XDP
				5.000						
BUTLER 12560 TAYLOR 133	03/29 / 1953 / -	TOWN BRANCH PATSILIGA CREEK	1100	.110	.110	PRIMARY IMHOFF	SI	1100	770	16 REPLACEMENT ESH SM CE BO
			1366	.160						
				1.600						
BYROMVILLE 12650 DOOLY 046	03/29 / - / -	TURKEY CREEK	103	.007	NONE		SI	100	100	10 NEW PLANT NONE
			669	-	-					
BYRON 12760 PEACH 111	03/16 / 1966 / -	JUNIPER CREEK	900	.090	.090	SECONDARY STABIL. POND	SI	900	180	17 NO PROJECT NEEDED ELO
			1138	.140						
				1.400						
CADWELL 12870 LAURENS 087	03/16 / 1933 / -	RATSON CREEK	300	.030	.030	PRIMARY IMHOFF	SI	300	195	16 REPLACEMENT ESH CE BO
			360	.060						
				600						
CAIRO 12980 GRADY 065	03/22 / 1956 / -	BRANCH TRIBUTARY TO TIRED CREEK	5300	.750	.750	SECONDARY HIGH RATE	SI	5000	2000	15 IMPROVED OPERATION
			7427	2.000	2.000	TRICK.FILT				ESH GM CM ETN CM DOP BO
				10.000						
CALHOUN 13030 GORDON 064	03/35 / - / -	BRANCH TO CONASTANAULA RIVER	2030	.200	.200	NONE	SI	2000	2000	10 NEW PLANT NONE
			3587	-	-					
CAMILLA 13420 MITCHELL 101	03/22 / 1953 / -	BRANCH TO BIG SLOUGH CREEK	3500	.200	.200	SECONDARY STAN.RATE	SI	3500	3500	13 CHLORINATION
			4753	.500	.500	TRICK.FILT				ESC GM ETR CM DPH BO
				5.000						
CANTON 13460 CHEROKEE 028	03/35 / 1968 / -	ETOWAH RIVER INCLUDES INDUSTRIAL WASTE	40001@	1.389	1.389	SECONDARY EXTENDED	SI	20000	20001	17 NO PROJECT NEEDED
			25111	1.490	1.490	AERATION				ESC GM AEM CM EGG DA BO
					24.700					
CARROLLTON SOUTH PLANT 14411 CARROLL 022	03/34 / 1967 / -	LITTLE TALLAPOOSA RIVER	7503	.750	.750	PRIMARY MECHANIC.	SI	7500	4972	12 OTHER METHODS ADDED
			10973	1.000	1.000	CLEANED				ESM GM CM DEP BO
					10.000					
CARROLLTON NORTH PLANT 14412 CARROLL 022	03/34 / 1967 / -	LITTLE TALLAPOOSA RIVER	3503	.350	.350	SECONDARY STABIL. POND	SI	3500	700	17 NO PROJECT NEEDED EA LO
			-	1.000						
				10.000						
CARTERSVILLE 14760 BARTOW 009	03/35 / 1969 / -	BRANCH TRIBUTARY TO ETOWAH RIVER	12200	1.200	1.200	PRIMARY MECHANIC.	SI	12000	7800	12 OTHER METHODS ADDED
			8668	1.300	1.300	CLEANED				ESM GM CM EG DEGRN BO
					10.000					
CATOOSA COUNTY MORRIS ESTATES SD 15110 CATOOSA 023	03/04 / 1965 / -	ES CHICKAMAUGA CREEK	220	.020	.020	SECONDARY STABIL. POND	SI	220	55	17 NO PROJECT NEEDED ELO
			-	.033						
				330						
CAVE SPRINGS 15180 FLOYD 057	03/35 / 1969 / -	BRANCH TRIBUTARY TO CEDAR CREEK	1250	.120	.120	SECONDARY ACTIVATED	SI	1253	1253	17 NO PROJECT NEEDED
			1153	.220	.220	SLUDGE				ESM SC AM CM EH HO BO
					2.200					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	IS / IM	P.E. (000) / UNTREAT	/ DESCH	NEEDS / TREATMENT
CEDARTOWN	03/35 /	CEDAR CREEK	9000	.900	SECONDARY	S	9000	13500	5 IMPROVED OPERATION
					STAN.RATE				
15620	1964		9340	2.400	TRICK.FIL				SC KA CM FTP KA CM
POLK									DCHP EQC RO
115	-				24.000				
CHAMBLEE	03/30	CHATTAHOOCHEE RIVER	6630	X	SERVED	S	-	-	-
15960	-		6535	-					SEE ATLANTA
DE KALB									CLAYTON PLANT
044	-				-				
CHATHAM COUNTY GARDEN ACRES EST SD	03/16	HARDIN CANAL TO LITTLE OGEECHEE RIVER	300	.030	SECONDARY STABIL.	S	300	600	5 IMPROVED OPERATION
16041	1965		-	.057	POND				ILO
CHATHAM									
025	-				570				
CHATHAM COUNTY LARCHMONT ESTATES SD	03/16	DRAINAGE CANAL	500	.050	SECONDARY STABIL.	S	500	1000	7 NO PROJECT NEEDED
16042	1965		-	.124	POND				ILO
CHATHAM									
025	-				1,280				
CHATHAM COUNTY PINE FOREST SD	03/13	BLACK CREEK	100	.010	SECONDARY STABIL.	S	100	200	5 IMPROVED OPERATION
16043	1964		-	.060	POND				ILO
CHATHAM									
025	-				600				
CHATHAM COUNTY WILMINGTON PARK SD	03/13	CANAL TO WILMINGTON RIVER	500	.050	SECONDARY EXTENDED	S	500	500	7 NO PROJECT NEEDED
16044	1965		-	.100	AERATION				ISC AEM CM ECG RO
CHATHAM									
025	-				1,000				
CHATSWORTH	03/35	HOLLY CREEK	15331@	.650	SECONDARY EXTENDED	S	6500	6500	7 NO PROJECT NEEDED
16060	1968	CONASAUGA RIVER	1196	.750	AERATION				ISM GAM AEA CM ECG DA RO
MURRAY		@ INCLUDES							
105	-	INDUSTRIAL WASTE			7,500				
CHICKAMAUGA	06/08	WEST FORK OF SOUTH CHICKAMAUGA CREEK	2500	.250	PRIMARY SEPTIC	S	2500	2000	4 REPLACEMENT
15610	x		1926	X					ICS
WALKER									
146	-				X				
CHICOPEE	03/15	FLAT CR TO LAKE LANIER TO CHATTAHOOCHEE RIVER	1000	.100	SERVED	S	-	-	-
15620	-		330	-					SEE GAINESVILLE
HALL									LINWOOD DRIVE PLANT
069	-				-				
CLARKDALE	03/30	TRIAUTARY TO SWEETWATER CREEK	440	.075	PRIMARY IMHOFF	S	570	3800	2 OTHER METHODS ADDED
17050	1932		440	.050					ISH GP CI RO
COBB									
033	-				1,250				
CLARKSVILLE	03/30	SOQUEE RIVER	1300	.150	SECONDARY HIGH RATE	S	2000	2000	7 NO PROJECT NEEDED
17160	1967		1352	.313	TRICK.FIL				ISC GH CM ETH OP CM
HABERSHAM									IEH RO
068	-				3,100				
CLAYTON	03/14	BRANCH TRIBUTARY TO CANNOCHEE RIVER	1800	.180	PRIMARY SEPTIC	S	1900	1450	6 REPLACEMENT
17380	x		2672	X					ICS
EVANS									
054	-				X				
CLAYTON	03/13	STEKOA CREEK TO CHATTOOGA RIVER	1700	.630	PRIMARY IMHOFF	S	1500	1000	2 OTHER METHODS ADDED
17600	1967		1507	.100					ISM CI RO
RABUN									
119	-				8,000				
@ CLAYTON COUNTY W & S SEWAGE AUTH	03/29	FLINT RIVER	23300	3.000	SECONDARY HIGH RATE	S	20000	6000	7 NO PROJECT NEEDED
17611	1953		-	3.000	TRICK.FIL				ISMG GAM CM ETH CM ECG
CLAYTON									IOERM RO
031	1964				30.000				
CLAYTON COUNTY W & S SEWAGE AUTH	03/29	NORTH PANTHER CREEK TO SOUTH RIVER	80	.008	SECONDARY STABIL.	S	80	200	7 NO PROJECT NEEDED
17612	1967		-	x	POND				ILO
CLAYTON									
031	-				100				
CLAYTON COUNTY W & S SEWAGE AUTH	03/29	BRANCH TO FLINT RIVER	470	.047	SECONDARY STABIL.	S	470	1200	7 NO PROJECT NEEDED
17613	1963		-	x	POND				ILO
CLAYTON									
031	-				760				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
CLAYTON COUNTY WSA CLAYTON HIGHLAND SD 17614 CLAYTON 031	03/20 1965	HURRICANE CREEK TO FLINT RIVER	-	.400 .500 5,000	SECONDARY EXTENDED AERATION	S	400	80	17 NO PROJECT NEEDED AEA CM ECG DA RO
CLAYTON COUNTY WSA COLLEGE PK EST AREA 17615 CLAYTON 031	03/20 1963	FLINT RIVER	-	.120 .170 1,700	SECONDARY STABIL. POND	S	120	24	17 NO PROJECT NEEDED LO
CLAYTON COUNTY WSA NORMANDY SD 17616 CLAYTON 031	03/20 1965	CATER CREEK TO CAMP CREEK	-	.120 .180 1801	SECONDARY STABIL. POND	S	120	18	17 NO PROJECT NEEDED A LO LO
CLAYTON COUNTY WSA PANTHER CREEK PLANT 17617 CLAYTON 031	03/20 1967	PANTHER CREEK TO SOUTH RIVER	-	.090 .160 1,600	SECONDARY ACTIVATED SLUDGE	S	90	16	17 NO PROJECT NEEDED SC AA CM ECG DA RO
CLAYTON COUNTY WSA ROCK CUT ROAD PLANT 17618 CLAYTON 031	03/20 1963	CONLEY CREEK TO SOUTH RIVER	-	.150 .430 4,300	SECONDARY STABIL. POND	S	150	23	17 NO PROJECT NEEDED A LO LO
CLAYTON COUNTY THORNRIDGE SD 17619 CLAYTON 031	03/20 1967	CATER CREEK TO CAMP CREEK	-	.060 .100 1,000	SECONDARY STABIL. POND	S	60	12	17 NO PROJECT NEEDED LO
CLEVELAND 17930 WHITE 154	03/31 1952	LITTLE NIAGARA CREEK	657	.040 .056 720	PRIMARY INHOFF	S	40	25	12 OTHER METHODS ADDED SH GR EE RO
COBB COUNTY ADDISON HEIGHTS SD 18601 COBB 033	03/35 1967	NOONDAY CREEK	-	.140 .070 700	SECONDARY STABIL. POND	S	100	20	17 NO PROJECT NEEDED LO
COBB COUNTY BROOKHAVEN SD 18602 COBB 033	03/35 1967	NOONDAY CREEK	-	.036 .034 340	SECONDARY STABIL. POND	S	340	70	17 NO PROJECT NEEDED LO
COBB COUNTY CALLEWAY ACRES SD 18603 COBB 033	03/35 1965	OLLEY CREEK	-	.046 .047 470	SECONDARY STABIL. POND	S	460	90	1x LO
COBB COUNTY CHURCH ROAD PLANT 18604 COBB 033	03/30 1956 1964	NICKAJACK CREEK	- 2.300	3.000 TRICK.FIL	SECONDARY STAN.RATE	S	30000	450	16 CONN. TO EXIST SYS SH GR CM ETR CM EG DER RO
COBB COUNTY FARMINGTON SD 18605 COBB 033	03/30 1967	CHATTAHOOCHEE RIVER	-	.026 .026 260	SECONDARY ACTIVATED SLUDGE	S	260	50	1x SC AA CP EC
COBB COUNTY FRONTIER TRAILS SD 18606 COBB 033	03/30 1965	NICKAJACK CREEK	-	.052 .026 260	SECONDARY STABIL. POND	S	520	100	1x LO
COBB COUNTY HERITAGE HILL SD 18607 COBB 033	03/30 1965	RICHTER MILK CREEK	-	.064 .064 640	SECONDARY STABIL. POND	S	640	130	1x LO
COBB COUNTY HUNTINGTON WOODS SD 18608 COBB 033	03/35 1967	NOONDAY CREEK	-	.037 .037 370	SECONDARY ACTIVATED SLUDGE	S	370	74	17 NO PROJECT NEEDED SC AA CP
COBB COUNTY KENWOOD SD 18609 COBB 033	03/30 1965	NICKAJACK CREEK	-	.069 .070 700	SECONDARY ACTIVATED SLUDGE	S	695	140	17 NO PROJECT NEEDED SC CM AM EH

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA (13) PAGE 7

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE / TREATMENT / DES. P.E.	IS / IF / IM	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
COBB COUNTY MAPLE VALLEY SD 18631 COBB 033	03/30 1967 -	NICKAJACK CREEK	300	.030 .060 400	SECONDARY STABIL. POND	S I I	300	60	1? NO PROJECT NEEDED ILO
COBB COUNTY RUSTIC VILLAGE SD 18632 COBB 033	03/30 1966 -	OLLEY CREEK	240	.024 .024 240	SECONDARY STABIL. POND	S I I	240	90	1? NO PROJECT NEEDED ILO
COBB COUNTY SOUTH COBB PLANT 18633 COBB 033	03/30 1964 -	CHATTAHOOCHEE RIVER	5000	.500 2.300 20,000	SECONDARY ACTIVATED SLUDGE	S I I	5000	500	1? NO PROJECT NEEDED ISMG GM CM AM CM IEGC DFRM RD
COBB COUNTY TERRELL MILL SD 18634 COBB 033	03/30 1965 -	SOPE CREEK	630	.063 .072 720	SECONDARY STABIL. POND	S I I	630	130	1? NO PROJECT NEEDED ILO
COBB COUNTY WAVERLY WOODS SD 18635 COBB 033	03/30 1968 -	SEWELL MILL CREEK	200	.020 .020 200	SECONDARY EXTENDED AERATION	S I I	200	40	1? NO PROJECT NEEDED ISM AEA CP FH
COCHRAN 18810 BLECKLEY 012	03/16 1962 -	JORDAN CREEK	2300 4716	.200 .500 7,000	SECONDARY STABIL. POND	S I I	2500	200	4 REPLACEMENT ILO
* COLLEGE PARK SOUTHEAST PLANT 19580 CLAYTON 031	03/30 1960 -	SULLIVAN BRANCH TO FLINT RIVER	117000 234690	.800 1.200 12,000	SECONDARY STAN.RATE TRICK.FIL	S I I	7850	1170	3 CHLORINATION ISC GM FTR GM DFRM RD
COLLINS 19690 TATTNALL 132	03/17 1968 -	CYPRESS FLAT CREEK	610 565	.050 .060 600	SECONDARY STABIL. POND	S I I	600	120	1? NO PROJECT NEEDED ILO
COLQUITT 19800 MILLER 100	03/29 1939 -	SPRING CREEK	1500 1556	.150 .128 1,200	PRIMARY IMHOFF	S I I	1500	990	1? OTHER METHODS ADDED ISM GM CI RD
COLUMBIA COUNTY MERRYMONT SD 19901 COLUMBIA 036	03/13 1966 -	REED CREEK	500	.050 .350 500	SECONDARY EXTENDED AERATION	S I I	500	50	1? NO PROJECT NEEDED ISC AEA CM EHC
COLUMBIA COUNTY WESTMONT SD 19902 COLUMBIA 036	03/13 1967 -	CRAWFORD CREEK	610	.060 .060 600	SECONDARY EXTENDED AERATION	S I I	610	60	1? NO PROJECT NEEDED ISC AEA CM EHC
COLUMBUS SOUTH PLANT 19911 MUSCOGEE 106	03/30 1965 1966	CHATTAHOOCHEE RIVER	120000 115770	14.525 25.000 220,000	PRIMARY MECHANIC. CLEANED	B I I	120000	4200	1? NO PROJECT NEEDED ISM GM CM DFRM EG RD
COLUMBUS NORTH PLANT 19912 MUSCOGEE 106	03/30 1966 -	ROCKY BRANCH	15000	1.500 2.000 20,000	SECONDARY ACTIVATED SLUDGE	A I I	15000	1500	1? NO PROJECT NEEDED ISC GM AA CM DA EG RD
COMMERCE 20131 JACKSON 078	03/15 1952 -	GROVES CREEK TO HUDSON RIVER	5300 3551	.700 .500 5,000	PRIMARY MECHANIC. CLEANED	S I I	8500	7500	1 ENLARGEMENT ISC GM DC RD
COMMERCE 20132 JACKSON 078	03/15 X -	CROOKED CREEK	400	.041 .241 410	SECONDARY STABIL. POND	S I I	400	80	1? NO PROJECT NEEDED ILO
CONYERS 20460 ROCKDALE 122	03/16 1968 -	BOAR TUSK CREEK	2800 2801	.280 .530 5,000	SECONDARY EXTENDED AERATION	S I I	2800	280	1? NO PROJECT NEEDED ISC GM ARM CM EGG DA RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA (13)

COMMUNITY NAME AND COUNTY	ISSUED YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TREATMENT TYPE	ISI DES.	P.E. (000) UNTREATED	DESCH	NEEDS TREATMENT
CORDELE	03/29	GUM CREEK	10000	1.000	SECONDARY	SI	10000	15000	IMPROVED OPERATION
20900 CRISP 040	1955		13609	1.630	TRICK.FILT				ESC CM FTR CM DM RO
	1965			14.000					
CORNELIA	03/30	MUD CREEK TO CHATTAHOOCHEE RIVER	2500	1.500	SECONDARY	SI	2500	3800	NO PROJECT NEEDED
21310 HABERSHAW 068	1962	IO INCLUDES	2936	3.400	TRICK.FILT				SHF CM FTR CM DC RO
	1966	INDUSTRIAL WASTES		42.300					ELO
COVINGTON 21450 NEWTON 137	03/16	DRIED INDIAN CREEK YELLOW RIVER	5000	.700	SECONDARY	SI	5000	6000	NO PROJECT NEEDED
	1950		8157	1.335	TRICK.FILT				SCH CMA CM FTR CM RS
				10.000					DSHR RO
CRAWFORD 21670 TALIAFERRO 139	03/13	TRIBUTARY OF MIDDLE FORK RIVER	500	.030	PRIMARY SEPTIC	SI	500	2401	REPLACEMENT
		X	561	X					ICS
				X					
CRAWFORDVILLE 21780 TALIAFERRO 131	03/14	MILA CREEK	500	.350	SECONDARY	SI	500	1001	NO PROJECT NEEDED
	1965		746	.050	STABIL. POND				ELO
				5.45					
CUMMING 22330 FORSYTH 058	03/31	TRIBUTARY TO BIG CREEK	8001	.550	SECONDARY	SI	9000	30001	OTHER METHODS ADDED
	1964		15611	.500	STABIL. POND				ELO
		IO INCLUDES INDUSTRIAL WASTE		9.000					
CUTHBERT 22660 RANDOLPH 120	03/29	TOWN BRANCH FLINT RIVER	4300	.400	SECONDARY	SI	4300	8501	NO PROJECT NEEDED
	1965		6330	.540	STABIL. POND				ELO
				5.400					
DAHLONEGA 22840 LUMPKIN 093	33/30	TOWN BRANCH	15001	.150	PRIMARY IMHOFF	SI	15001	97501	OTHER METHODS ADDED
	1950		2536	X					ISH GP CE RO
	1961			3.230					
DALLAS PLANT # 1 23131 PAULDING 110	03/15	PUMPKINVINE CREEK	20001	.200	PRIMARY IMHOFF	SI	20001	130012	OTHER METHODS ADDED
	1951		2365	.725					ISH CE RO
				2.250					
DALLAS PLANT # 2 23102 PAULDING 110	03/35	PUMPKINVINE CREEK	10001	.100	PRIMARY IMHOFF	SI	10001	65012	OTHER METHODS ADDED
	1951		-	.130					ISH CE RO
				1.300					
DALTON 23210 WHITFIELD 155	03/35	CARPENTER CREEK CONASAUGA RIVER	17940	12.000	SECONDARY ACTIVATED	SI	120300	129011	ENLARGEMENT
	1939		17468	12.300	SLUDGE				ISH GM /CM FTH AA CM/
		IO INCLUDES							1/CM FTR CM/ TO DEGTRH RO
	1964	INDUSTRIAL WASTE		120.000					
DAWSON 24090 TERRELL 135	03/29	BRANTLEY CREEK	9300	.200	SECONDARY STABIL. POND	SI	9300	6001	NO PROJECT NEEDED
	1963		5062	.493					ELO
				9.600					
DAWSONVILLE 24200 DAWSON 042	33/35	TOWAH RIVER	5401	.050	SECONDARY STABIL. POND	SI	5401	11012	NO PROJECT NEEDED
	1967		3071	.360					ELO
				5.400					
DECATUR 24421 DE KALB 044	03/16	SHOAL CREEK TO SOUTH RIVER	120300	X	SERVED	SI	-	-	-
			72726	-					SEE DE KALB COUNTY
									ISHOAL CREEK PLANT
DECATUR 24422 DE KALB 044	33/35	CHATTAHOOCHEE RIVER	30001	X	SERVED	SI	-	-	-
			-	-					SEE ATLANTA
									ICRAYTON PLANT
DECATUR 24423 DE KALB 044	03/29	ENTRENCHMENT CREEK SOUTH RIVER	40001	X	SERVED	SI	-	-	-
			-	-					SEE ATLANTA
									IENTRENCHMENT CREEK PLT

INVENTORY OF MUNICIPAL WASTE FACILITIES

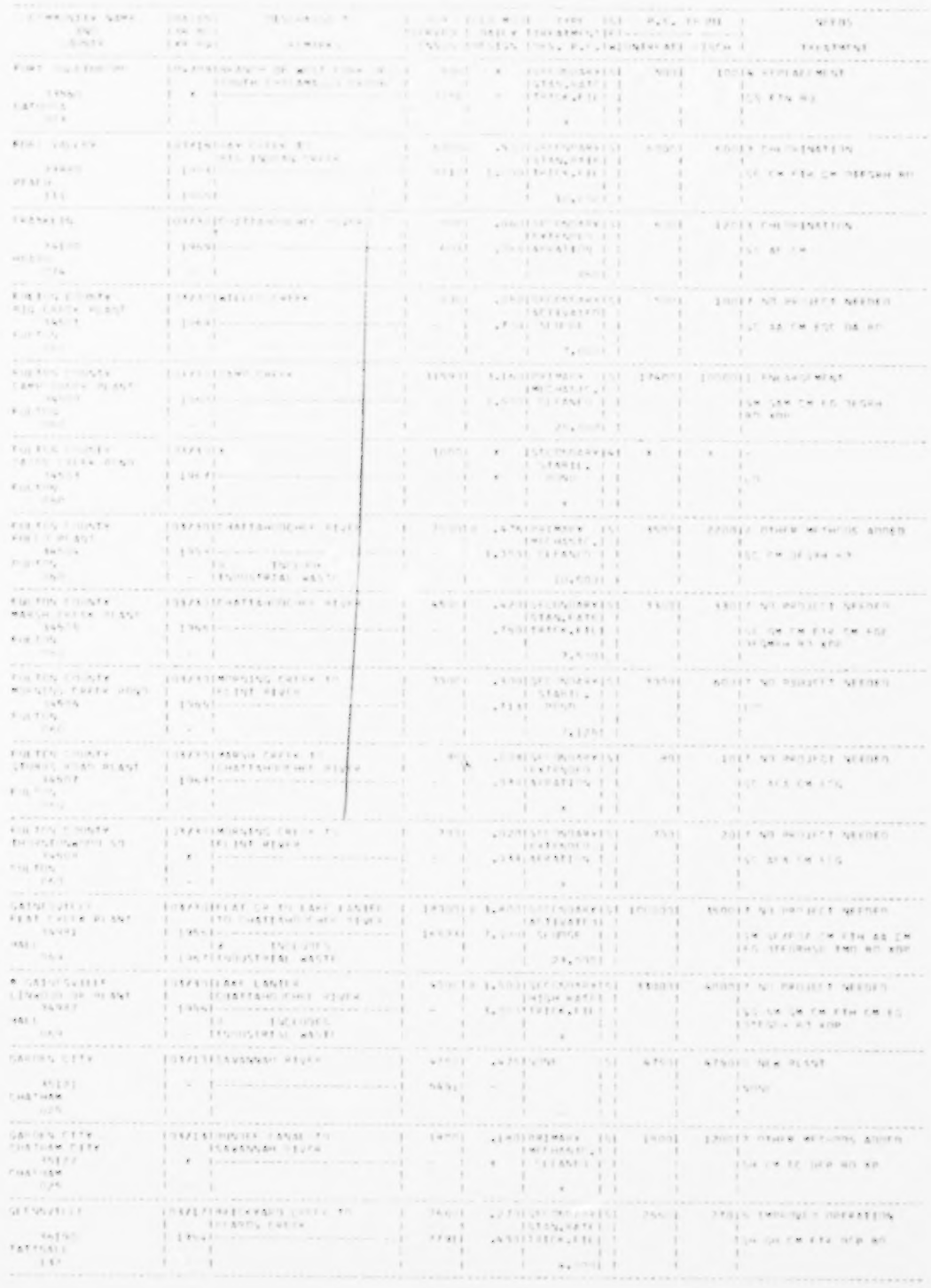
STATE OF GEORGIA 1979 PAGE 9

COMMUNITY NAME AND COUNTY	BASIN YR RCH YR PVT	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DESIGN	TYPE TREATMENT DES. P.E.	S	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
DEKALB COUNTY MIRAMAR S D 24451 DEKALB 044	03/16 1965 -	CONLEY CREEK TO SOUTH RIVER	200 -	.022 .020	SECONDARY STABIL. POND 200	S	200	5087	NO PROJECT NEEDED ELO
* DEKALB COUNTY SHOAL CREEK PLANT 24452 DE KALB 044	03/16 1951 -	SHOAL CREEK TO SOUTH RIVER	40000 -	3.600 3.000	SECONDARY STAN.RATE TRICK.FILT 30,000	S	26000	46000	1 ENLARGEMENT ISSM CM FTR CM DFHR RO
DEKALB COUNTY SNAPFINGER CREEK PLT 24453 DEKALB 044	03/16 1963 -	SOUTH RIVER	15000 -	3.500 2.700	SECONDARY STAN.RATE TRICK.FILT 20,000	S	25000	7000	1 ENLARGEMENT ISM CM FTR CM FS 1DFGRH RO
DEKALB COUNTY STONE MOUNTAIN POWD 24454 DEKALB 044	03/16 W -	RARRASHEA CREEK TO SNAPFINGER CREEK	1500 -	.100 .200	SECONDARY STABIL. POND 2,000	S	1000	2801	7 NO PROJECT NEEDED 1A LO LO
DEKALB COUNTY WESHENG WELL S D 24455 DEKALB 044	03/16 1965 -	CONLEY CREEK	500 -	.350 .350	SECONDARY STABIL. POND 5,000	S	5000	1251	7 NO PROJECT NEEDED LO
DEMOREST 24440 HABERSHAM 048	03/30 1963 -	HAZE CREEK TO SOQUEE RIVER	1300 1029	.130 .130	PRIMARY MECHANI. 1,300	S	1000	65016	REPLACEMENT ISM CE RO
DONALSONVILLE 24670 SEMINOLE 125	03/29 1971 -	FISH POND DRAIN TO SPRING CREEK	1400 2671	.190 .300	PRIMARY MECHANIC. CLEANED 3,000	S	1900	12001	2 OTHER METHODS ADDED ISM CM OD RO
DORAVILLE 24600 DE KALB 044	03/32 -	CHATTAHOOCHEE RIVER	1000 44971	- -	SERVED	S	-	-	-
DOUGLAS 24750 COFFEE 036	03/14 1959 -	BRANCH TRIBUTARY TO 120 MILE CREEK	9500 9736	1.750 2.000	SECONDARY STAN.RATE TRICK.FILT 20,000	C	20000	30001	7 OTHER METHODS ADDED ISM CM CM SD FTR CM FSC 1DFGRH RO
DOUGLASVILLE PLANT # 1 24941 DOUGLAS 044	03/30 1958 -	BRANCH TRIBUTARY TO CHATTAHOOCHEE RIVER	760 44621	.070 .080	PRIMARY MECHANI. 800	S	760	5001	4 REPLACEMENT ISM CE RO
DOUGLASVILLE PLANT # 2 24942 DOUGLAS 044	03/30 1958 -	BRANCH TO SWEETWATER CREEK	2950 -	.250 .240	PRIMARY MECHANI. 2,400	S	3000	20001	4 REPLACEMENT ISM CE RO
DUBLIN 27240 LAURENS 047	03/15 -	OCONEE RIVER	7930 -	0 1.576	1,576	S	10700	1030151	NEW PLANT ISTNE
DUDLEY 27190 LAURENS 047	03/15 1964 -	LITTLE ROCK CREEK	3401 3601	.034 .040	SECONDARY STABIL. POND 400	S	3401	9517	NO PROJECT NEEDED ELO
EASTMAN PLANT # 1 24156 DODGE 045	03/16 W -	SWIM SWAMP CREEK	13700 51191	.100 0	SECONDARY STAN.RATE TRICK.FILT X	S	10000	50012	OTHER METHODS ADDED ICE FTR RO
EASTMAN PLANT # 2 24157 DODGE 045	03/16 W -	TRIBUTARY TO SWAMP CREEK	22000 -	.220 .220	SECONDARY STAN.RATE TRICK.FILT X	S	22000	150012	OTHER METHODS ADDED ICE FTR RO
EAST NEWNAN 28170 COWETA 038	03/23 1974 -	TRIBUTARY TO JOE CREEK	6501 14761	.065 .070	- -	A	6501	65013	NEW PLANT ISTNE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN AND HUC DISCHARGE TO REMARKS	POP. SERVED	FLOW MGD DESIGN	TYPE TREATMENT	EST. COST	EXPAN. INDUSTRIAL	YEARS DESIGN	TREATMENT
EAST POINT 28271 * FULTON 060	03130105SULLIVAN BRANCH TO FLINT RIVER - - - -	40000 35633	.4 -	SECNDRY -	150 -	- -	- -	- ESES COLLEGE PARK SOUTH EAST PLANT
EAST POINT 28272 FULTON 060	03130105SOUTH RIVER TRIBUTARY TO CHATTAHOOCHEE RIVER - - - -	16615	.4 -	SECNDRY -	150 -	- -	- -	- ESES ATLANTA SOUTH RIVER PLANT
EAST POINT 28273 FULTON 060	03130105UTOY CREEK AND CHATTAHOOCHEE RIVER - - - -	16615	.4 -	SECNDRY -	150 -	- -	- -	- ESES ATLANTA UTOY CREEK PLANT
EATONTON 24380 PUTNAM 157	03130105OCHEE CREEK BRANCH TO LITTLE RIVER 13551 - -	7000 7637	.250 .300 2.000	PRIMARY IMHOFF	150	2000	19800	OTHER METHODS ADDED ON OF EX WA
EDISON 24430 CALHOUN 015	03130105EDS BRANCH CHICKAWHATCHEE CREEK 13561 - -	800 1237	.080 .14 1.400	PRIMARY IMHOFF	150	800	62010	OTHER METHODS ADDED ON OF EX WA
ELBERTON 28820 ELBERT 059	03130105BEAVERDAM CREEK TO FALL LINE CREEK TO SAVANNAH - - - -	7000 7637	.700 -	NONE	150	7000	70000	NEW PLANT NONE
FELTON 28700 CAMER 061	03130105AWATTEE RIVER - - - -	2200 1329	.120 -	NONE -	150	12000	120000	NEW PLANT NONE
FAIRBURN PLANT # 1 31351 FULTON 060	03130105LEMC CREEK TO CREEK 13561 - -	3650 24000	.365 .100 1.000	SECNDRY TRICK.FILT -	150 -	14500	72010	OTHER METHODS ADDED -
FAIRBURN PLANT # 2 31352 FULTON 060	03130105SPENCE BRANCH 13561 - -	3650 -	.365 .100 1.000	SECNDRY TRICK.FILT -	150 -	14500	72010	OTHER METHODS ADDED -
FAYETTEVILLE WEST POND 31905 FAYETTE 056	03130105BRANCH TO FLINT RIVER 13565 - -	8000 11000	.140 .110	SECNDRY STABIL. POND	150 -	14000	72011	ENLARGEMENT -
FAYETTEVILLE EAST POND 31907 FAYETTE 056	03130105MURPHY CREEK 13565 - -	5000 -	.040 .030	SECNDRY STABIL. POND	150 -	5000	17011	NO PROJECT NEEDED -
FITZGERALD 32450 BEN HILL 009	03130105TURKEY BRANCH X - -	47000 47811	.470 1.000	SECNDRY STABIL. POND	150 -	47000	17005	IMPROVED OPERATION -
FLINTSTONE 32780 WALKER 295	03150104CHATTANOOGA CREEK - - - -	2500 2951	.250 -	NONE -	150 -	2500	19010	NEW PLANT NONE
FORSYTH NORTH EAST PLANT 33661 MONROE 207	03130103DUM CREEK - - - -	4000 45000	.450 -	NONE -	150 -	4500	62010	OTHER METHODS ADDED NONE
FORSYTH SOUTH PLANT 33662 MONROE 207	03130103TOWNS CREEK - - - -	25000 -	.250 -	NONE -	150 -	25000	19010	NEW PLANT NONE
FORT GAINES * 33550 CLAY 053	03130103CHATTAHOOCHEE RIVER - - - -	1200 1233	.120 -	NONE -	150 -	12000	120010	NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES



INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[SSSYN] [YR RSV] REMARKS	DISCHARGE TO [STRM/LK] [STRMS,LK]	P [YR RSV] [DESIGN	TYP [ALLY] [DSN,	MOD [TREATMENT] P.E.	EXPE [ISTRATE	ISI [DESCH	P.E. EXIST [	NEEDS TREATMENT
GORDON	[0582S]	LITTLE COMMISSIONER		1400		.150	SECONDARY	[SI	1400		3601 CHLORINATION
	[	CREEK					EXTENDED				
30740	[1963]			1750		.200	AERATION				150 SF CM
WILKINSON											
154							2.0				
GRANTVILLE	[0583D]	TRIBUTARY TO NEW RIVER		750	X		PRIMARY	[SI	750		6550A REPLACEMENT
PLANT # 1	[						SEPTIC				
37617	[X			1550	X						675
COWETA											
069							X				
GRANTVILLE	[0583D]	TRIBUTARY TO		450	X		PRIMARY	[SI	450		4000A REPLACEMENT
PLANT # 2	[	YELLOW JACKET CREEK					SEPTIC				
37617	[X			-	X						675
COWETA											
069							X				
GRAY	[0583A]	ROCKY CREEK		700		.175	SECONDARY	[SI	700		17517 NO PROJECT NEEDED
POND NO 1							SEWER,				
31621	[1965]			1425		.350	POND				875
JONES											
094							1.0				
GRAY	[3582S]	WALNUT CREEK		575		.060	SECONDARY	[SI	600		15017 NO PROJECT NEEDED
POND NO 2							STABIL.				
31621	[1965]			-		.150	POND				375
JONES											
094							400				
GREENSBORO	[3582S]	BIG HARD CREEK TO		22501		.185	STAB	[SI	22501		227003 NEW PLANT
		OCONEE RIVER									
30160				22750	-						190TP
GREENE											
066											
GREENVILLE	[0582P]	BRANCH TO REDBUD CREEK		6701	X		INTP	[SI	6301		60003 NEW PLANT
34170				7261	-						0670P
MERIWETHER											
099											
GRIFFIN	[0582N]	CABIN CREEK		43701	X	.430	SECONDARY	[SI	43701		60015 CHLORINATION
CABIN CREEK PLANT							STAB, RATED				
33401	[1954]			21795		.530	TRICK, FILT				150 SF CM ETR CM OCHP RD
SPALDING		TO INCLUDE									
126	[1965]	INDUSTRIAL WASTE					4.0				
GRIFFIN	[0582S]	SEN BRANCH		8030		1.165	SECONDARY	[SI	8030		120015 CHLORINATION
ISPN BRANCH PLANT							STAB, RATED				
33402	[1954]			-		1.353	TRICK, FILT				150 SF CM ETR CM OCHP RD
SPALDING											
126							13.5				
GRIFFIN	[0582S]	SHOAL CREEK		6300		.301	SECONDARY	[AI	6000		120015 CHLORINATION
SHOAL CREEK PLANT							HIGH RATE				
33403	[1966]			-		.633	TRICK, FILT				150 SF CM ETR CM OCHP RD
SPALDING											
126							6.0				
GWINNETT COUNTY	[0582S]	NORTH FORK PEACH TREE		1500		.105	SECONDARY	[SI	1350		26017 NO PROJECT NEEDED
DANBURY VILLAGE SD		CREEK					ACTIVATED				
34951	[1967]			-		.198	SLUDGE				150 AM CP CC HC
GWINNETT COUNTY											
067							1.9				
GWINNETT COUNTY	[3582A]	NORTH PEACH TREE CREEK		2401		.024	SECONDARY	[SI	1901		6017 NO PROJECT NEEDED
GEORGETOWN FOREST SD							STABIL.				
34953	[1965]			-		.045	POND				115
GWINNETT											
067							150				
GWINNETT COUNTY	[0583A]	FREEMAN CREEK		500		.055	SECONDARY	[SI	500		17017 NO PROJECT NEEDED
LITHONIA FOREST SD							STABIL.				
34955	[1965]			-		.067	POND				115
GWINNETT											
067							470				
HABERSHAM	[0582P]	BRADYS CREEK		32901		.493	SECONDARY	[SI	13001		26017 NO PROJECT NEEDED
							STABIL,				
33440	[1962]			39301		.270	POND				310
EDWARDS											
092							2.0				
HAMPTON	[0582A]	DEEP CREEK		17451		.145	SECONDARY	[SI	17451		16017 NO PROJECT NEEDED
							STAB, RATED				
33710	[1965]			17550		.190	TRICK, FILT				150 SM ETR CM FS TOR RD
HENRY											
075							1.0				
HAPEVILLE	[0582P]	FLINT RIVER		45001	X			[SI	-	-	[-
33422		-		33750	-						150 ATLANTA
FULTON											TRENT RIVER PLANT
060											

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA 1981 PAGE 15

COMMUNITY NAME AND COUNTY	BASIN/ YR ADJ / YR RVI DISCHARGE TO REMARKS	POP. SERVED / CENSUS	FLOW MGD DESIGN	DAILY DES.	TYPE TREATMENT P.E.	ISI	P.E. FROM UNTREATED	ISI	DISCH	NEEDS TREATMENT
HAPEVILLE	03/16 SHOAL CREEK TO SOUTH RIVER	2000	X	SERVED		ISI	-	I	-	I-
39622		-	-			I I		I		I
FULTON						I I		I		ISEE OF KALB COUNTY
040						I I		I		ISHOAL CREEK PLANT
HAPEVILLE	05/16 SOUTH RIVER TRIBUTARY TO ALTAMAHA RIVER	9300	X	SERVED		ISI	-	I	-	I-
39674		-	-			I I		I		I
FULTON						I I		I		ISEE ATLANTA
040						I I		I		ISOUTH RIVER PLANT
HARTWELL	03/15 BRANCH TRIBUTARY TO UCHEE RIVER	1800	.200	NONE		ISI	1800	I	1800	ID NEW PLANT
40060		-				I I		I		I
HANCOCK		3500	-			I I		I		ISONF
095		-				I I		I		I
HAREEN	03/13 TRIBUTARY TO UCHEE CREEK TO SAVANNAH RIVER	1500	.170	SECONDARY		ISI	1500	I	1500	EX CHLORINATION
40153	EXIST			ISTAN.RATE		I		I		I
COLUMBIA		1423	.250	TRICK.FILT		I		I		ISH CI FTR CM RO
076	1961				2,500	I I		I		I
HARTWELL	03/13 BRANCH TRIBUTARY TO SAVANNAH RIVER	5300	.500	SECONDARY		ISI	5000	I	10001	T NO PROJECT NEEDED
40460	1965			IHIGH RATE		I		I		I
HART		4599	1.250	TRICK.FILT		I		I		ISC GM CM PTH CM DEGP ESC
076	-					I I		I		IRO
					9,000	I		I		I
HAWKINSVILLE	03/15 OCMULGEE RIVER	3400	.340	NONE		ISI	3400	I	3400	ID NEW PLANT
40810	-					I I		I		I
PULASKI		3267	-			I I		I		INONE
235	-					I I		I		I
HAZLEHURST	03/14 BRANCH TRIBUTARY TO OCMULGEE RIVER	3380	.650	PRIMARY		ISI	3380	I	22001	OTHER METHODS ADDED
41141	1969			IMHOFF		I I		I		I
JEFF DAVIS		3699	.300			I I		I		ISH CI RO
065	-				3,700	I I		I		I
HAZLEHURST	03/14 BRANCH TRIBUTARY TO OCMULGEE RIVER	1300	.100	SECONDARY		ISI	1000	I	2001	T NO PROJECT NEEDED
41142	1963			I STABIL.		I I		I		I
JEFF DAVIS		-	.320	POND		I I		I		ILG
065	-					I I		I		I
					3,000	I		I		I
HEPHZIBAH	03/14 PEACOCK CANAL	5200	.540	SECONDARY		ISI	6000	I	1200	T NO PROJECT NEEDED
41130	1958			I STABIL.		I I		I		I
RICHMOND		3174	.710	POND		I I		I		ISH GM CT
245	X					I I		I		I
					7,850	I		I		I
HOGANSVILLE	03/30 YELLOW JACKET CREEK	3300	.300	NONE		ISI	3000	I	3000	ID NEW PLANT
41561	-					I I		I		I
TROUP		3658	-			I I		I		INONE
341	-					I I		I		I
HOGANSVILLE	03/30 YELLOW JACKET CREEK	500	X	PRIMARY		ISI	500	I	4501	R REPLACEMENT
41562	X			I SEPTIC		I I		I		I
TROUP		-	X			I I		I		IES
341	-					I I		I		I
				X		I I		I		I
HOMERVILLE	03/21 SURVEYORS CREEK	2500	.250	PRIMARY		ISI	2500	I	1600	T OTHER METHODS ADDED
40870	1957			IMHOFF		I I		I		I
CLINCH		2646	.250			I I		I		ISH GM CT RO
087	-				2,500	I I		I		I
JACKSON	03/15 YELLOW WATER CREEK	2500	.250	SECONDARY		ISI	1500	I	1000	CHLORINATION
40760	1956			ISTAN.RATE		I I		I		I
BUTTS		2546	.200	TRICK.FILT		I I		I		ISH CM FTR CM DCM RO
034	-					I I		I		I
					2,500	I		I		I
JASPER PLANT # 1	03/35 COFFEE CREEK	5000	.050	PRIMARY		ISI	5000	I	3251	OTHER METHODS ADDED
44201	1987			IMHOFF		I I		I		I
PICKENS		1086	.050			I I		I		ISH CI RO
332	-				500	I I		I		I
JASPER PLANT # 2	03/35 BRANCH TRIBUTARY TO TETNAH RIVER	3000	.300	PRIMARY		ISI	3000	I	1950	T OTHER METHODS ADDED
44202	1955			IMHOFF		I I		I		I
PICKENS		-	.270			I I		I		ISH GM CT RO
332	-					I I		I		I
					2,800	I		I		I
JEFFERSON	03/15 BIG CURRY CREEK	11300	.810	SECONDARY		ISI	11000	I	2201	T NO PROJECT NEEDED
40310	1966			I STABIL.		I I		I		I
JACKSON		17461	.120	POND		I I		I		ILG
076	-					I I		I		I
					1,200	I		I		I

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI EI	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
JESUP	03/17	LITTLE MC MILLEN CREEK	7300	.412	PRIMARY MECHANICAL	S	7000	4500	2 OTHER METHODS ADDED
46750	1954		7304	.600	CLEANED				SC CM DA 90
WAYNE 151	-			6,000					
JEKYLL ISLAND	03/18	JEKYLL CREEK	9003	.700	SECONDARY HIGH RATE	S	9000	750	7 NO PROJECT NEEDED
46900	1954		6300	.500	TRICK.FIL				SC GA CM FTH CM FG
GLYNN 061	-	03 RESORT AREA- ANNUAL AVERAGE		5,000					DFGRH 80
JONESBORO	03/16	FLINT RIVER	1200	.060	SERVED	S	-	-	-
46970	-		9014	-					SEE CLAYTON COUNTY
CLAYTON 031	-			-					IN C SEWAGE AUTH
KENNESAW	03/35	NOONDAY CREEK LITTLE RIVER-ALLATOONA LAKE	2400	.240	SECONDARY STAN.RATE	S	2400	350	7 NO PROJECT NEEDED
47740	1961		1507	.300	TRICK.FIL				SM SH CM FTR CM DFHR
COBB 033	-			3,000					FG 80
KINGSLAND	03/19	LITTLE CATFISH CREEK	1500	.150	SECONDARY STABIL.	S	1500	300	7 NO PROJECT NEEDED
48270	1962		1536	.300	POND				ILO
CAMDEN 029	-			3,000					
LA FAYETTE	03/35	BRANCH TRIBUTARY TO CHATTOOGA RIVER	7000	.600	SECONDARY STAN.RATE	S	7000	1000	7 NO PROJECT NEEDED
48960	1930		5588	1.000	TRICK.FIL				SM GM CM FTR CM DCP 80
WALKER 146	1964			10,000					
LA GRANGE BLUE JOHN DOMESTIC	03/30	BLUE JOHN CREEK	20000	2.500	SECONDARY STAN.RATE	S	20000	3000	7 NO PROJECT NEEDED
48951	1951		23632	3.000	TRICK.FIL				SMC GM CM FTR CM EG
TROUP 141	-			30,000					DFHT 80
LA GRANGE MORGANSVILLE ROAD PLT	03/30	SHOAL CREEK	1000	.070	SECONDARY STAN.RATE	S	1000	150	7 NO PROJECT NEEDED
48952	1963		-	.250	TRICK.FIL				SM GP CM FTR CM ES DCP
TROUP 141	-			2,500					180
LA GRANGE YELLOW JACKET CR PLT	03/30	YELLOW JACKET CREEK	7530	.750	SECONDARY STAN.RATE	S	7500	1100	7 NO PROJECT NEEDED
48953	1967		-	1.300	TRICK.FIL				SM GM CM FTR CM FG DFGRH
TROUP 141	-			10,000					180
LAKELAND	03/23	ALAPAHA RIVER	2700	.200	SECONDARY STABIL.	S	2700	400	7 NO PROJECT NEEDED
49060	1964		2236	.285	POND				ILO
LANIER 046	-			2,850					
LAKEWOOD HEIGHTS	03/16	SOUTH RIVER TRIBUTARY TO ALTAMAHA RIVER	2530	X	SERVED	42	-	-	-
49330	-		2530	-					SEE ATLANTA
FULTON 060	-			-					SOUTH RIVER PLANT
LAVONIA	03/13	SHOAL CREEK AND UNNAMATTER CREEK	2000	.200	SECONDARY HIGH RATE	S	2000	300	7 NO PROJECT NEEDED
49500	1965		2048	.368	TRICK.FIL				SC GM CM FTH CM FGC DP
FRANKLIN 059	-			3,680					180
LAWRENCEVILLE	03/16	ROCKLAND CREEK	3000	.300	SECONDARY STAN.RATE	S	3000	300	7 NO PROJECT NEEDED
49611	1954		3836	.683	TRICK.FIL				SM CM FTR CM FG DCMP 80
GWINNETT 067	-			6,800					
LAWRENCEVILLE	03/16	SHOALS CREEK TO ALCOVY RIVER	1600	.160	SECONDARY STABIL.	S	1600	320	7 NO PROJECT NEEDED
49612	X		-	.285	POND				ILO
GWINNETT 067	-			2,850					
LEESBURG	03/27	KINCHAFOONEE CREEK	540	.044	SECONDARY STABIL.	S	540	130	7 NO PROJECT NEEDED
50270	1965		774	.110	POND				ILO
LEE 088	-			1,100					
LENOALE	03/35	SILVER CREEK TO ETOWAH RIVER	3503	.350	SECONDARY STAN.RATE	S	3500	350	3 CHLORINATION
51260	1965		2800	.400	TRICK.FIL				SM CM FTR CM DFP 80
FLOYD 057	-			4,000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA (131) PAGE 15

COMMUNITY NAME AND COUNTY	BASIN/ YR BGI/ YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	I/I P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
LITHONIA 51700 DE KALB 044	03/16/ -	PINE MOUNTAIN CREEK AND HONEY CREEK	2300 1667	.200 -	NONE -	I/I I/I I/I	2000	2000	10 NEW PLANT NONE
LOCUST GROVE 51920 HENRY 075	03/16/ 1965/ -	WOLF CREEK TO TASSAHAW CREEK	400 869	.040 .354	SECONDARY STABIL. POND 560	I/I I/I I/I I/I	400	80	17 NO PROJECT NEEDED ELD
LOGANVILLE 52030 GWINNETT 067	03/16/ 1956/ -	BIG FLAT CREEK TO ALCOVY RIVER	750 926 -	.075 .100 -	PRIMARY IMHOFF 1,000	I/I I/I I/I	700	650	12 OTHER METHODS ADDED ESH CI
LOUISVILLE 52250 JEFFERSON 081	03/16/ 1954/ X	ROCKY COMFORT CREEK	2800 2413 -	.400 1.000 -	SECONDARY STABIL. POND 10,000	I/I I/I I/I I/I	2800	600	17 NO PROJECT NEEDED ESH CM EG LD OCP RO
LUDOWICI 52800 LONG 091	03/17/ - -	MOUNTAIN BRANCH TO ALTAMAHA RIVER	1230 1578 -	X - -	NONE - -	I/I I/I I/I	1200	1200	10 NEW PLANT NONE
LUMBER CITY 53130 ROBESON 136	03/16/ - -	CHICKEE RIVER	800 1360 -	.080 - -	NONE - -	I/I I/I I/I	800	800	10 NEW PLANT NONE
LUMPKIN 53260 STEWART 128	03/30/ 1936/ -	HOOCHOOKEE CREEK	830 1368 -	.293 .350 -	PRIMARY IMHOFF 750	I/I I/I I/I	830	540	12 OTHER METHODS ADDED ESH CP CI RO
LYONS PLANT # 1 53681 TOOMBS 138	03/17/ 1968/ -	ROCKY CREEK	1350 3219 -	.135 .190 -	SECONDARY STABIL. POND 1,900	I/I I/I I/I I/I	1350	270	17 NO PROJECT NEEDED ELD
LYONS PLANT # 2 53682 TOOMBS 138	03/17/ 1968/ -	SWIFT CREEK TO PENDLETON CREEK	1700 - -	.170 .240 -	SECONDARY STABIL. POND 2,400	I/I I/I I/I I/I	1700	340	17 NO PROJECT NEEDED ELD
MCCAYSVILLE 53901 FANNIN 055	06/05/ - -	OCOEE RIVER	2001 1871 -	X - -	INTAKE - -	I/I I/I I/I	2001	2001	20 NEW PLANT NONE
MCCAYSVILLE HOUSING AUTHORITY 53902 FANNIN 055	06/05/ X -	TOCCOA RIVER	130 - -	.010 .013 -	SECONDARY EXTENDED AERATION 130	I/I I/I I/I I/I	130	30	23 CHLORINATION ESC AEA CM
MCRAE PLANT # 1 54561 TELFAIR 136	03/16/ 1951/ -	SUGAR CREEK TO LITTLE OCMULGEE RIVER	2200 2738 -	.220 .180 -	PRIMARY MECHANIC. CLEANED 2,500	I/I I/I I/I I/I	2500	1600	12 OTHER METHODS ADDED ESH CM OCP RO
MCRAE PLANT # 2 54562 TELFAIR 136	03/16/ - -	GUM SWAMP CREEK TO LITTLE OCMULGEE RIVER	450 - -	.045 - -	NONE - -	I/I I/I I/I	450	450	10 NEW PLANT NONE
MACON 54890 BIBB 021	03/16/ 1953/ 1965/	OCMULGEE RIVER	80000 53566	7.100 16.200	SECONDARY HIGH RATE TRICK.FILT 140,000	I/I I/I I/I I/I	66000	15000	17 NO PROJECT NEEDED ESMG CMS CM ESA CM ESC ESTIGM RO
MADISON PLANT # 1 55001 MORGAN 104	03/15/ 1955/ -	BRANCH TO HARD LABOR CREEK	1500 2580 -	.150 .230 -	PRIMARY IMHOFF 2,100	I/I I/I I/I	1550	930	12 OTHER METHODS ADDED ESH CE RO
MADISON PLANT # 2 55002 MORGAN 104	03/15/ 1955/ -	HORSE BRANCH TO NORTH FORK SUGAR CREEK	330 - -	.033 .035 -	PRIMARY IMHOFF 450	I/I I/I I/I	330	200	12 OTHER METHODS ADDED ESH CE RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ YR AGO/ YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLOW MGD / DESIGN	TYPE / DAILY / TREATMENT	ISS / P.E. / INTREAT	P.E. (1000) / DESCH	NEEDS / TREATMENT
MANCHESTER	03/23	MILL CREEK-FLINT RIVER	3700	.190	SECONDARY	S	.950	2001 NO PROJECT NEEDED
55330	1961				STAN.RATE			
MERIWETHER			4815	.750	TRICK.FILT			ISC CM RTH CM FG
099	-							ISHW MO
				7.5000				
MARIETTA	03/30	SOPE CREEK	83000	1.250	SECONDARY	S	18800	3201F NO PROJECT NEEDED
NEW EAST SIDE					HIGH RATE			
55481	X		-	1.500	TRICK.FILT			ISH GM CM RTH CM FG DOM
COBB								ISHW MO
033	-			15.0000				
MARIETTA	03/33	OLLEY CREEK	93000	.900	SECONDARY	S	6900	5001F NO PROJECT NEEDED
SOUTH PLANT					STAN.RATE			
55482	1966		-	1.000	TRICK.FILT			ISH GM CM RTH CM FG DOM
COBB								ISHW MO
033	-			10.0000				
MARIETTA	23/33	ROTTEN WOOD CREEK	200000	1.000	SECONDARY	S	14000	17501F NO PROJECT NEEDED
SOUTHEAST PLANT					STAN.RATE			
55483	X		-	2.333	TRICK.FILT			ISH GM CM RTH CM FG
COBB								ISHW MO
033	-			20.0300				
MARIETTA	03/30	NOSES CREEK	57000	.600	SECONDARY	S	6900	9001F NO PROJECT NEEDED
WEST PLANT					STAN.RATE			
55484	X		-	1.200	TRICK.FILT			ISH GM CM RTH CM FG
COBB								ISHW MO
033	-			10.0000				
MAYSVILLE	03/13	TO ROTARY TO	600	.060	SECONDARY	S	600	9001 NO PROJECT NEEDED
		NORTH OCONEE RIVER			STAN.R.			
56990	1969		550	.110	POND			ILR
BANKS								
006	-			1.1000				
MEIGS	03/22	ANY WOODS CREEK	2300	.011	NONE	S	200	2001D NEW PLANT
57810	-							
MITCHELL			12300	-				INONE
131	-							
				-				
METTER	03/16	KENNEDY BRANCH TO	23000	.230	SECONDARY	S	2000	9001F OTHER METHODS ADDED
		TIE MILE CREEK			STAN.RATE			
58190	1969		23620	.836	TRICK.FILT			ISH CE RTH CM
CHANDLER								
071	X			8.9630				
MENDILLE	03/16	TOBESCHEE RIVER	540	.080	NONE	S	540	5001D NEW PLANT
58520	-		6361	-				INONE
BURKE								
017	-							
MILLEDGEVILLE	03/15	OCONEE RIVER	4800	6.250	SECONDARY	S	34500	5001F NO PROJECT NEEDED
					HIGH RATE			
58960	1968		111171	7.000	TRICK.FILT			ISH GM CM RTH CM FG
BALDWIN								IHRGH MO
005	-			65.5000				
MILLEN	03/16	BUCKHEAD CREEK	8500	.350	SECONDARY	S	8500	7001S IMPROVED OPERATION
POND # 1					STAB.L.			
59071	1963		9681	.600	POND			ILR
JENKINS								
067	-			4.0000				
MILLEN	03/16	BUCKHEAD CREEK	1300	.130	SECONDARY	S	1300	2001S IMPROVED OPERATION
POND # 2					STAB.L.			
59072	1963		-	.357	POND			ILR
JENKINS								
067	-			4.7000				
MINGLE	23/15	GRUNDY CREEK TO	7300	.073	SECONDARY	S	1200	1001F NO PROJECT NEEDED
GRUNDY CR POND		JACKS CREEK			STAB.L.			
60061	1963		6826	.173	POND			ILR
WALTON								
147	-			1.7000				
MINGLE	03/15	MILL CREEK TO	2600	.260	SECONDARY	S	2600	5001S IMPROVED OPERATION
MILL CREEK POND		MOUNTAIN CREEK			STAB.L.			
60062	1964		-	.223	POND			ILR
WALTON								
147	-			2.2700				
MINGLE	03/15	JACKS CREEK TO	2500	.250	SECONDARY	S	2500	5001S IMPROVED OPERATION
JACKS CREEK POND		APALACHEE RIVER			STAB.L.			
60063	1963		-	.478	POND			ILR
WALTON								
147	-			4.2000				
MINGLE	03/15	MOUNTAIN CREEK	1500	.150	SECONDARY	S	1500	5001S IMPROVED OPERATION
MOUNTAIN CR POND					STAB.L.			
60064	1969		-	.430	POND			ILR
WALTON								
147	-			4.5000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA — EIIE —

COMMUNITY NAME AND COUNTY	BASIN / YR AGE / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO MGD / DESIGN	TYPE / TREATMENT	I/I P.E.	ERROR P.E. / UNTREAT	NEEDS / DISCH / TREATMENT
MONTEZUMA 60171 MACON 046	03C229 1962 1963	SPRING CREEK TO FLINT RIVER	3500 3744	.350 .500 .000	PRIMARY MECHANIC. CLEANED 0.000	ISI	1900	12501 OTHER METHODS ADDED FGM SM CM DCP RD
MONTEZUMA 60172 MACON 046	03C229 1964 12 INCLUDES INDUSTRIAL WASTE	SPRING CREEK TO FLINT RIVER	5000 - -	1.430 2.180 2.000	SECONDARY EXTENDED AERATION 2%.000	ISI	17200	17201 NO PROJECT NEEDED FSMG GM AFM CM CT
MONTICELLO NORTH POND 60241 JASPER 074	03B/15 1964 -	PEARSON CREEK TO SHOAL CREEK	700 1931	.070 .175 1.700	SECONDARY STABIL. POND	ISI	700	1401 NO PROJECT NEEDED ELD
MONTICELLO SOUTH POND 60242 JASPER 073	03A/15 1964 -	WHITE OAK CREEK TO JUNIPER CREEK	850 -	.085 .175 1.750	SECONDARY STABIL. POND	ISI	450	1701 NO PROJECT NEEDED FS ED LD
MOULTRIE 61270 COLQUITT 035	03A/27 1983 1963	OCHLOCKONEE RIVER	16179 19764	1.630 3.000 30.000	SECONDARY STAN.RATE TRICK.FILT	ISI	23503	12001 NO PROJECT NEEDED FSM SM CM FTR FTR CM FFC DISCH RD
MOUNT VERNON 61870 MONTGOMERY 135	03A/25 1964 -	ALTAMAHA RIVER	850 1166	.085 .115 1.200	SECONDARY STABIL. POND	ISI	850	1701 NO PROJECT NEEDED ELD
NASHVILLE 62411 BERRIEN 013	03A/21 1964 -	FEE FEE CREEK	4250 4076	.425 .714 7.140	SECONDARY STABIL. POND	ISI	4253	8501 NO PROJECT NEEDED ELD
NEW HOLLAND 63153 HALL 060	03A/30 1965 1960	LIMESTONE CREEK	1570 1300	.190 .240 4.000	SECONDARY STAN.RATE TRICK.FILT	ISI	1400	2901 NO PROJECT NEEDED FSCM CM FTR CM EG DFP RD
NEWNAN MINERAL SPRINGS BRANCH PL 63561 COWETA 062	03A/30 1966 -	MINERAL SPRINGS BRANCH	4500 12164	.470 .900 4.500	SECONDARY STAN.RATE TRICK.FILT	ISI	5000	50014 REPLACEMENT ISM SP CM FTR CM DCHR RD
NEWNAN COTTON MILL RD PLANT 63562 COWETA 062	03A/30 1966 -	COTTON MILL BRANCH	3200 -	.350 .650 3.250	SECONDARY STAN.RATE TRICK.FILT	ISI	4000	40014 REPLACEMENT ISM SP CM FTR CM DCHR RD
NEWNAN SNAKE CR PLANT 63564 COWETA 062	03A/30 1967 -	SNAKE CREEK TO WAHOO CREEK	2350 -	.235 .420 4.000	SECONDARY HIGH RATE TRICK.FILT	ISI	2000	2001 NO PROJECT NEEDED FSAM SC CM FTR CM EG DFHR RD FL
NEWNAN SOUTH SIDE PLANT 63565 COWETA 062	03A/30 1967 -	SANDY CREEK TO MOUNTAIN CREEK	500 -	.070 .360 .400	SECONDARY EXTENDED AERATION	ISI	300	6011 NO PROJECT NEEDED ISC AFA CM EGC
NEWTON 63911 BRYANT 067	03F/5 1963 -	BEAVER RUIN CREEK TO YELLOW RIVER	825 15051	.094 .250 1.500	SECONDARY STABIL. POND	ISI	825	1651 NO PROJECT NEEDED ELD
NORCROSS MINTER HILL SD 63913 GWINNETT 067	03A/30 X -	TRIBUTARY TO CRUSHED CRK CHATTAHOOCHEE RIVER	850 -	.085 .230 .510	SECONDARY STABIL. POND	ISI	850	7016 CONV. TO FREE SYS ELD
NORCROSS SHEFFIELD FOREST S SD 63914 GWINNETT 067	03A/30 1965 -	BEAVER RUIN CREEK TO YELLOW RIVER	1330 -	.190 .850 1.500	SECONDARY STABIL. POND	ISI	1900	7001 NO PROJECT NEEDED ELD
NORTH ATLANTA 66155 DE KALB 066	03A/30 - -	CHATTAHOOCHEE RIVER	9500 17961	X -	SERVED -	ISI	- -	- - ICE ATLANTA FLEXTON PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	NPDES/ST ID# YR ADD	DISCHARGE TO REMARKS	POP SERVED 1978	POP SERVED DESIGN	FLOW,MGD DAILY AVG	FLOW,MGD DESIGN	TYPE OF TREATMENT	ST	P.E. ADDED DESIGN	ST	NEEDS TREATMENT
DETROIT	GA0021121	MUSHPOT CREEK	1,500	3,000	.450	.750	SECONDARY	ST	3,000		60017 NO PROJECT NEEDED
							STAB.				
	85013	1966	5,171		.775		POND				310
IRWIN											
	777						7,100				
OGLETHORPE	GA0027421	MILL CREEK	1,000	1,000	.250	.500		ST	350		35013 NEW PLANT
		FLINT RIVER									
	85670		11,691								35096
MACON											
	046										
PALMETTO	GA0047317	MC CREEK TO	1,500	1,500	.450	.750	MECH	ST	1,500		60017 OTHER METHODS ADDED
		COWAN CREEK					EMERG				
	85773	1969	1,666		.375						15K GPD FLOW
FULTON											
	060						1,500				
PATTERSON	GA0047414	SOUTH TRIBUTARY TO	1,000	1,000	.250	.500		ST	1,000		35013 NEW PLANT
		LITTLE SATILLA RIVER									
	86990		719								35096
PIERCE											
	113										
PEARSON	GA0047414	EAST BRANCH	1,000	1,000	.250	.500	MECH	ST	1,000		60017 OTHER METHODS ADDED
		WARD SLOUGH CREEK					EMERG				
	87210	1981	1,615		.400						15K GPD
ATKINSON											
	007						1,000				
PELHAM	GA0027111	TWO BRANCH OF LITTLE	4,000	6,000	.600	.900	MECH	ST	6,000		60017 OTHER METHODS ADDED
		OKLOCKONEE RIVER					EMERG				
	87620	1972	16,000		3.850						15K GPD FLOW
MITCHELL											
	131						4,000				
PEACHTREE	GA0047414	YELLOW WATER CREEK	1,000	2,000	.250	.500	MECH	ST	1,000		60015 REASSESSMENT
							EMERG				
	7660	1969	4,000		.250						15K GPD FLOW
WHITE											
	014						500				
PERRY	GA0047414	TRIB TO	4,000	4,000	.600	.900	MECH	ST	4,000		60017 NO PROJECT NEEDED
							STAB.				
	87470	1969	6,000		1.500						15K GPD FLOW FOR TWO YR
HOUSTON											
	076						1,000				
PINE MOUNTAIN	GA0047414	CREEK CREEK	1,500	1,500	.450	.750	MECH	ST	1,500		60017 OTHER METHODS ADDED
		FLAT SHOALS CREEK					EMERG				
	88770		7,000		.350						15K GPD FLOW
HARRIS											
	053						500				
PIDCOCK	GA0047414	PIDCOCK CANAL	1,000	1,000	.250	.500	SECONDARY	ST	1,000		60017 NO PROJECT NEEDED
							STAB.				
	83960	1969	3,000		.750		POND				317
CHATHAM											
	035						1,000				
PORTERDALE	GA0047414	YELLOW RIVER	2,000	2,000	.500	.750		ST	2,000		25013 NEW PLANT
	80180		23,655								15096
NEWTON											
	137										
PORT WENTWORTH	GA0047414	SAVANNAH RIVER	4,000	4,000	.900	1.350		ST	4,000		60015 NEW PLANT
	77960		4,000								15096
CHATHAM											
	025										
PETTERVILLE	GA0047414	POLE CREEK	2,000	2,000	.500	.750		ST	2,000		25013 NEW PLANT
	79760		4,000								15096
TAYLOR											
	153										
POWDER SPRINGS	GA0047414	POWDER CREEK	2,000	4,000	.500	1.000	SECONDARY	ST	1,500		60017 CONS. TO WEST SYS
							EXTENDED				
	79403	1965	7,661		1.915		AERATION				15K GPD FLOW
COBB											
	033						1,000				
QUITMAN	GA0027111	APALCO CREEK	1,500	1,500	.550	.825	SECONDARY	ST	1,000		60017 ENLARGEMENT
							STAB.				
	78240	1954	5,071		.500		POND				15K GPD FLOW
BROOKS											
	014	1966					1,000				
RAY CITY	GA0027111	CAT CREEK TO	1,000	1,000	.250	.500	SECONDARY	ST	700		16017 NO PROJECT NEEDED
		WITHLACOOCHEE RIVER					STAB.				
	71960	1969	719		.135		POND				317
BERRIEN											
	010						1,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA — 1331 —

COMMUNITY NAME AND COUNTY	BASIN YR ADJ YR ADJ	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ISI P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
REIDSVILLE	03/12	RAFFELLS CREEK	825	.080	PRIMARY SEPTIC	ISI	825	54011 ENLARGEMENT
72920	1987		1220	.074				ISS BD
TATTNALL								
137	- -				650			
REYNOLDS	03/29	PATTILIGA CREEK	900	.090	NONE	ISI	900	80010 NEW PLANT
73370	- -		1087	-				
TAYLOR								INONE
133	- -				-			
RICHLAND	03/29	BEAR CREEK TO TINCHAFOONEE CREEK	1400	.140	SECONDARY STABIL.	ISI	1400	28017 NO PROJECT NEEDED
73700	1969		1472	.200	POND			ILO
STEWART					2,000			
128	- -							
RICHMOND COUNTY MEADOWBROOK S D	03/13	BUTLER CREEK	250	.025	SECONDARY STABIL.	ISI	250	6316 CONN. TO EXIST SYS
73750	1966		-	.363	POND			ILO
RICHMOND					690			
121	- -							
RICHMOND COUNTY S D FLEMING HEIGHTS	03/13	BRANCH TO ROCKY CREEK	1500	.150	PRIMARY MECHANIC.	ISI	1500	97016 CONN. TO EXIST SYS
73900	1950		-	.113	CLEANED			ISH CM OCP BD
RICHMOND					1,500			
121	- -							
RINGGOLD PLANT # 1	06/08	SOUTH CHICKAMAUGA CREEK	700	.070	PRIMARY INHOFF	ISI	700	88012 OTHER METHODS ADDED
74161	1953		13111	.150				ISH CE BD
CATOOSA					1,500			
073	- -							
RINGGOLD PLANT # 2	06/08	SOUTH CHICKAMAUGA CREEK	600	.063	PRIMARY INHOFF	ISI	600	39016 OTHER METHODS ADDED
74162	1959		-	.069				ISH GP CE BD
CATOOSA					690			
073	- -							
ROCHELLE	03/23	MILL CREEK	1200	.120	PRIMARY INHOFF	ISI	1200	88012 OTHER METHODS ADDED
74401	1950		12361	.112				ISH GP CE BD
WILCOX					1201			
156	- -							
ROCHELLE	03/23	ALAPAHA RIVER	500	.350	SECONDARY STABIL.	ISI	500	10017 NO PROJECT NEEDED
74402	1965		-	.060	POND			ILO
WILCOX					600			
156	- -							
ROCKMART	03/35	HUBBLE CREEK TO EUHARLEE RIVER	9200	.920	SECONDARY HIGH RATE	ISI	9200	64019 CNL TO NAT STM
75020	1953		9338	.600	TRICK. FILT			ISC CM FT4 CM DRM BD
POLK					6,000			
115	- -							
ROME	03/35	COOSA RIVER	23000	1.500	SECONDARY HIGH RATE	ISI	19000	160017 NO PROJECT NEEDED
75170	1965		32726	6.200	TRICK. FILT			BSM SM CM FTM CM DISCHR
FLOYD					60,000			14SC BD
057	- -							
ROSSVILLE	06/08	TENNESSEE RIVER	6000	-	9589400	ISI	-	-
75900	- -		5685	-				ISFF CHATTANOOGA TENN
WALKER								
141	- -				-			
ROYSTON	03/13	HANNAH CREEK TO BROAD RIVER	2000	.200	SECONDARY STAN. RATE	ISI	2000	40017 NO PROJECT NEEDED
76140	1965		2333	.350	TRICK. FILT			ISH SM CM FTM CM
FRANKLIN					3,500			19GP SG BD
059	1966							
RUTLEDGE	03/15	INDIAN CREEK TO APPALACHEE RIVER	500	.050	SECONDARY STABIL.	ISI	500	10017 NO PROJECT NEEDED
76560	- -		478	.075	POND			ILO
MORGAN					750			
106	- -							
# ST SIMONS ISLAND	03/14	DUNBAR CREEK TO FREDERICA RIVER	10000	1.020	PRIMARY MECHANIC.	ISI	10000	650012 OTHER METHODS ADDED
76900	- -		31991	1.500	CLEANED			ISH SC GBR CM DRM EGC BD
GLYNN					15,000			
061	- -							
SANDERSVILLE	03/14	STONE CREEK	3200	.450	NONE	ISI	3200	320010 NEW PLANT
77110	- -		56261	-				INONE
WASHINGTON								
190	- -				-			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ SUB-BASIN/ RIVER MILE	DISCHARGE TO / REMARKS	POP. SERVED / DESIGN	FLOW MGD / DAILY TREATMENT	TYPE OF TREATMENT	ISE	P.E. EQUIV. / DESIGN	P.E. EQUIV. / INCREASE	DISCH.	NEEDS TREATMENT
SARDIS	03/13/	CHANDLERS MILL BRANCH TO	930	.043	NONE	ISE	930		930	NEW PLANT
		BRIER CREEK								
27560	-		930	-						NONE
BURKE										
017	-									
SARGENT	03/03/	MANOR CREEK TO	1,400	.150	PREMARK	ISE	400		500	IMPROVED OPERATION
		CHATTAHOOCHEE RIVER	9		IPC, HOPPER					
27660	1964		1,500	.365	ASSIM.					
COWETA										
077	-									
SAVANNAH	03/13/	CASEY CANAL TO	853,000	8.300	SECONDARY	(4)	55,000		350	ENFORCEMENT
BACON PARK PLANT		VERNON RIVER			STAN.RATE					
74103	1956		149,765	5.533	TRICK.FILT					
CHATHAM										
035	-									
SAVANNAH	03/13/	CANAL	300	.040	SECONDARY	ISE	900		1800	CONN. TO EXIST SYS
CLOVERDALE SD					STAB.					
74102	X			.113	POND				113	
CHATHAM										
075	-				1,100					
SAVANNAH	03/13/	MOSE CREEK	400	.340	SECONDARY	ISE	400		400	NO PROJECT NEEDED
ISLANDWOOD SD					EXTENDED					
74104	1965			.151	AERATION					ISE NEW TREATMENT
CHATHAM										
075	-				1,533					
SAVANNAH	03/13/	SAVANNAH RIVER	115,000	11.500	SOME	ISE	115,000		115,000	NEW PLANT
SAVANNAH RIVER (BEAUT)										
74106	-			-						EXTRA
CHATHAM										
025	-									
SAVANNAH	03/13/	HARRIS CREEK TO	3,600	.250	SECONDARY	ISE	3,000		2,511	NO PROJECT NEEDED
WILSHIRE ESTATES SD		VERNON RIVER			STABIL.					
74105	1957			1.320	POND				16,500	
CHATHAM										
035	-				14,233					
SAVANNAH	03/13/	HOOVER CREEK TO	4,300	.430	SECONDARY	ISE	4,000		4,017	NO PROJECT NEEDED
WINDSOR FOREST SD		FOREST RIVER			SEMIB.					
74106	1957			1.700	POND				15,000	
CHATHAM										
025	1965				12,000					
SAVANNAH BEACH	09/13/	SAVANNAH RIVER	3,000	.230	PREMARK	ISE	3,000		13,000	OTHER METHODS ADDED
					IMPCHMST.					
74210	1941		13,450	.600	CLARIFI					ISE NEW TREATMENT
CHATHAM										
025	1966				5,000					
SCOTLAND	03/15/	LITTLE OCMULGEE RIVER	700	.023	SECONDARY	ISE	700		400	NO PROJECT NEEDED
					STABIL.					
74320	1966		2,360	.031	POND				310	
TELFAIR										
134	-				3,131					
SCOTTDALE	03/16/	CHATTAHOOCHEE RIVER	400	*	SERVED	(4)	-		-	
74540	-		40,000	-						CITY SEWAGE
DE KALB										CLARKSTON PLANT
246	-									
SEA ISLAND	09/21/	JOHNNY CREEK TO	820	*	SERVED	(4)	-		-	
		FREDERICA RIVER								
74760	-		5,500	-						TWO SAINT SIMONS ISLAND
GLYNN										
061	-									
SHANNON	03/25/	BRANCH TO	1,200	.145	SECONDARY	ISE	2,200		1,000	REPLACEMENT
		COOSAWATTEE RIVER			STABIL.					
74210	1960		14,791	.700	POND					ISE NEW TREATMENT
FLOYD										
047	1964				7,000					
SMYRNA	03/07/	ROSWELL CREEK TO	5,500	.500	SECONDARY	ISE	5,000		5,000	CONN. TO EXIST SYS
ATHERTON PLANT		CHEROKEE CREEK			STAB.RATE					
74130	1954		10,571	.470	TRICK.FILT					ISE NEW TREATMENT
COBB										
033	1967				4,000					
SPIRAL CIRCLE	03/15/	LITTLE RIVER	1,600	.270	SECONDARY	ISE	1,500		1,000	ENFORCEMENT
PLANT					FACILITATED					
80411	1967		1,745	.400	SLUDGE					ISE NEW TREATMENT
WALTON										
147	-				4,000					
SPIRAL CIRCLE	03/15/	SPRINGS CREEK TO	450	.365	SECONDARY	ISE	350		350	NEW PLANT
POND		TALCOVY RIVER			STABIL.					
80412	1967			.365	POND				350	
WALTON										
147	-				650					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA (131) PAGE 21

COMMUNITY NAME AND COUNTY	BASIN [YR REV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) UNTREATD	DISCH	NEEDS TREATMENT
SOPERTON	[03/2]	TIGER CREEK TO OCONEE RIVER	3301	.030	PRIMARY SEPTIC	S	3301	2401	4 REPLACEMENT
90520 TREUTLEN 160	B -		2317	X	X				ECS E31
SPARKS	[03/2]	BRANCH OF BEAR CREEK	3101	.030	PRIMARY SEPTIC	S	4001	4401	4 REPLACEMENT
80630 COOK 047	X -		1143	.070	???				ECS
SPARTA	[03/16]	BUFFALO CREEK TO OCONEE RIVER	4001	.280	SECONDARY STABIL. POND	S	4001	1601	7 NO PROJECT NEEDED
80740 HANCOCK 070	[1967] - C		1921	.124	1,240				ELD
SPRINGFIELD	[03/2]	JACKS BRANCH TO TERRERRER CREEK	1050	.105	SECONDARY STABIL. POND	S	1053	2101	7 NO PROJECT NEEDED
82850 EFFINGHAM 051	[1969] -		933	.185	1,850				ELD
STATESBORO	[03/2]	LITTLE LOTTS CREEK	20030	2.000	SECONDARY STAN.RATE	S	20030	6000	11 ENLARGEMENT
81513 BULLOCH 016	[1940] -		9356	1.300	TRICK.FILT				ISC CM FTR CM EG DERM RO
STATHAM	[03/2]	BARBER CREEK	5001	.050	PRIMARY IMHOFF	S	5001	3252	2 OTHER METHODS ADDED
81670 BARROW 037	[1951] -		711	.050	500				ISH OP CE RO
STOCKBRIDGE	[03/2]	BRUSH BRANCH TO COTTON RIVER	3001	.030	SECONDARY STABIL. POND	S	3001	6001	7 NO PROJECT NEEDED
82500 HENRY 075	[1965] -		1201	.057	570				ELD
SUMMERVILLE	[03/3]	MISS LAKE TO COOSA RIVER	9000	1.400	SECONDARY EXTENDED	S	18000	1800	7 NO PROJECT NEEDED
83820 CHATTOOGA 027	[1960] I -	INCLUDES INDUSTRIAL WASTE	6780	2.300	AERATION 20,000				ISC BFM CM ESC NO RO
SWAINSBORO	[03/2]	VANGRANDEE CREEK TO OHOOPEE RIVER	6333	.600	PRIMARY IMHOFF	S	6000	3200	2 OTHER METHODS ADDED
84533 EMANUEL 053	[1936] -		5963	.250	2,500				ISH CE RO
SYLVANIA	[03/1]	BUCK CREEK TO SAVANNAH RIVER	3300	.180	SECONDARY STAN.RATE	S	3673	7001	7 NO PROJECT NEEDED
84920 SCREVEN 176	[1955] -		3663	.500	TRICK.FILT 5,000				ISC CM FTR CM DCP RO
SYLVESTER	[03/2]	WARRIOR CREEK TO LITTLE RIVER	3500	.450	PRIMARY MECHANIC.	S	3500	2800	2 OTHER METHODS ADDED
85040 WORTH 159	[1958] -		3610	.500	CLARIFI 5,000				ISH OP CM RO
TALLAPOOSA	[03/3]	ARABOOCHEE CREEK	2300	.230	PRIMARY IMHOFF	S	2300	1300	2 OTHER METHODS ADDED
85360 HARALSON 071	[1968] -		2766	.225	2,250				ISH CE RO
TALLULAH FALLS	[03/1]	BRANCH TRIBUTARY TO PANTHER CREEK	125	.009	SECONDARY INTERMIT.	S	125	1516	REPLACEMENT
85420 HABERSHAM 068	X -		225	.020	SAND FILTR 200				ECS ES 121
TENNILLE	[03/2]	SWAMPS CREEK	1633	.190	SECONDARY STABIL. POND	S	1400	2801	7 NO PROJECT NEEDED
86571 WASHINGTON 190	[1966] -		1447	.285	2,850				ELD
THOMASTON	[03/2]	TOWN BRANCH TO POTATO CREEK	12500	2.330	SECONDARY HIGH RATE	S	10500	1600	3 CHLORINATION
87010 UPSON 195	[1948] [1965]		9336	1.500	TRICK.FILT 14,600				ISH OM CM FTH CM DCP RO RO
THOMASVILLE	[03/2]	RUDIES BRANCH TO OCHLOCKONEE RIVER	15330	1.560	SECONDARY HIGH RATE	S	13330	9101	7 NO PROJECT NEEDED
87120 THOMAS 185	[1966] [1966]		19266	4.050	TRICK.FILT 40,500				ISH OM CM FTH CM FTH CM DERS RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	1985 INFO YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	ISI CODE	P.E. (000) DESIGN	P.E. (000) UNTREAT	NEEDS DISCH	NEEDS TREATMENT
THOMSON	03/31	WHITES CREEK TO	18000	.990	PRIMARY	ISI	18000	25000	2	OTHER METHODS ADDED
		UNTER CREEK			MECHANIC.					
R7260	1968		65221	.500	CLEANED					ISH CM DCP RO
MC DUFFIE										
076	-			5.000						
TIFTON	03/21	TOWN CREEK TO	7000	.700	SECONDARY	ISI	7000	17001	F	NO PROJECT NEEDED
NORTH SIDE PLANT		LITTLE RIVER			HIGH RATE					
R7651	1954		9000	2.000	TRICK.FIL					ISH DP CM FTR CM EQ
TIFT										
137	1967			20.000						DCP RO
TIFTON	03/21	NEW RIVER	6300	1.100	SECONDARY	ESI	11000	11001	E	ENLARGEMENT
SOUTH SIDE PLANT					STAN.RATE					
R7652	1963		-	1.300	TRICK.FIL					ISH CM FTR CM EQ DP RO
TIFT										
137	-			10.600						
TOCCOA	03/13	CAPE NEILL BRANCH	250	.025	SECONDARY	ESI	250	5001	F	NO PROJECT NEEDED
		TOCCOA CREEK			EXTENDED					
R8001	1967		7000	.025	AERATION					ISC AFA CM ENC RO
STEPHENS										
127	-			250						
TOCCOA	03/13	EASTANOLLE CREEK TO	6500	.550	NONE	ISI	6500	6500	O	NEW PLANT
		TOCCOA CREEK								
R8002	-		-	-	-					NONE
STEPHENS										
127	-			-						
TRENTON	06/20	LOOKOUT CREEK TO	1000	.100	SECONDARY	ISI	1000	10001	F	NO PROJECT NEEDED
		TENNESSEE RIVER			STAN.RATE					
R8660	1967		8000	.320	TRICK.FIL					ISC CM FTR CM EQS DP RO
DADE										
061	-			3.200						
TRION	03/35	CHATTOOGA RIVER TO	23000	6.950	SECONDARY	ISI	110000	170001	F	NO PROJECT NEEDED
		WEISS RESERVOIR			ACTIVATED					
R8550	1968		22271	5.050	SLUDGE					ISM APM
CHATTOOGA		TO INCLUDES								
027	-	INDUSTRIAL WASTE								
TUCKER	03/15	CHATTAHOOCHEE RIVER	1475	X	SERVED	41	-	-		
R8660	-		1476	-						ISEE ATLANTA
DE KALB										STLAYTON PLANT
044	-									
UNADILLA	03/16	MESHBURN BR TO BIG CREEK	1300	.130	SECONDARY	ISI	1300	13001	F	NO PROJECT NEEDED
		TO OCMULGEE RIVER			EXTENDED					
R8560	1969		1306	.150	AERATION					ISC AFM CM EQS RO
DOOLY										
066	-			1.500						
UNION POINT	03/14	NORTH FORK OCONEE RIVER	1800	.180	SECONDARY	ISI	2500	50001	F	NO PROJECE NEEDED
					STABIL.					
R8760	1968		1615	.336	POND					ISC
GREENE										
066	-			3.360						
VALDOSTA	03/27	SUGAR CREEK	35300	3.700	SECONDARY	ISI	40000	830015		IMPROVED OPERATION
					ACTIVATED					
R8090	1950		30652	5.200	SLUDGE					ISM DM AA CM EQS
LOWNDES										DTEGRM RO
092	1966			50.000						
VIDALIA	03/17	ROCKY CREEK	2000	.200	PRIMARY	ISI	2000	125017		OTHER METHODS ADDED
ROCKY CREEK PLANT		TO OHOOPEE RIVER			MECHANIC.					
R0661	1957		7569	.280	CLEANED					ISM CM DCP RO
TOOMBS										
139	-			2.800						
VIDALIA	03/17	ROCKY CREEK TO	1300	.130	SECONDARY	ISI	1300	20017	F	NO PROJECE NEEDED
SOUTHEASTERN PLANT		OHOOPEE RIVER			EXTENDED					
R0662	1968		-	.200	AERATION					ISM AFM CM RO
TOOMBS										
139	-			2.000						
VIDALIA	03/17	SWIFT CREEK TO	2000	.200	PRIMARY	ISI	2000	130017		OTHER METHODS ADDED
SWIFT CREEK PLANT		OHOOPEE RIVER			MECHANIC.					
R0663	1953		-	.400	CLEANED					ISM CM DCP RO
TOOMBS										
139	-			4.000						
VIDALIA	03/17	SWIFT CREEK TO	1000	.100	SECONDARY	ISI	1000	20017		NO PROJECT NEEDED
WESTERN PLANT		OHOOPEE RIVER			EXTENDED					
R0664	1968		-	.150	AERATION					ISC AFA CM EQC RO RO
TOOMBS										
139	-			1.500						
VIENNA	03/23	PENNAHATCHEE CREEK	2000	.200	SECONDARY	ISI	2000	40017		NO PROJECT NEEDED
					STABIL.					
R0860	1965		2099	.285	POND					ISO
DOOLY										
045	-			2.850						

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF GEORGIA

1978

COMMUNITY NAME AND TYPE OF FACILITY	LOCATION DESCRIPTION REMARKS	POP. SERVED 1978 MODE OF DISPOSAL	TYPE OF TREATMENT	EST. COST	NEEDS TREATMENT
WELLS HIGH NORTH PLANT 90471 CRAWFORD 021	1.5 MI NW CRAWFORD SC	1030	.150 MGD EXTENDED AERATION .750 SURFACE WATER	1000	10001 NO PROJECT NEEDED ESC NPS CM EGC NPR MT
WELLS HIGH WEST PLANT 90471 CRAWFORD 021	1.5 MI NW CRAWFORD SC	1400	.140 EXTENDED AERATION .700 SURFACE WATER	1400	14001 NO PROJECT NEEDED ESC NPS CM EGC MT
WOLFE 91935 JEFFERSON 141	1.5 MI NE ELLIAMSON (WAY)	1500	.150 EXTENDED AERATION .750 STREAM	1500	15001 NO PROJECT NEEDED ESC
WARREN CREEK 90470 MIDDLETON 076	1.5 MI NE HEADEN CREEK	1400	1.400 EXTENDED AERATION 5.600 SURFACE WATER	1400	14001 NO PROJECT NEEDED ESC NPS CM EGC CM DISCHA INC
WARRENTON 92141 WARREN 145	1.5 MI SW CONCORD CREEK	1200	.120 PRIMARY 1 MGD	1200	78012 OTHER METHODS ADDED ESM CE MT
WARRENTON 92142 WARREN 145	1.5 MI SW OLIVER CREEK	2000	.200 EXTENDED AERATION .800 STREAM	2000	40012 NO PROJECT NEEDED ESC
WASHINGTON 92533 WILKES 317	1.5 MI NW OCONEE CREEK TO LITTLE RIVER	9900	.990 EXTENDED AERATION 3.960 HIGH RATE SURFACE WATER	9900	49001 CHLORINATION ESM CM CM ETA CM DCMP MT
WATKINSVILLE 97420 CLARKE 059	1.5 MI SE MCNG CREEK TO CONCORD RIVER	3300 7500	.330 EXTEND AERATION	3300	33001 NEW PLANT 19700
WAYCROSS 92542 WARE 299	1.5 MI NW SATILLA RIVER	3000	.300 EXTENDED AERATION 1.200 HIGH RATE SURFACE WATER	3000	30001 NO PROJECT NEEDED ESM CM CM ETA CM ETA CM ST MCH MT
WAYCROSS ATKINSON SUBDIVISION 92542 WARE 299	1.5 MI NE SATILLA RIVER	1500	.150 EXTENDED AERATION .600 SURFACE WATER	1500	78012 OTHER METHODS ADDED ESM CE MT
WAYNESBORO 92543 BURKE 025	1.5 MI SW BRIER CREEK TO MIDDLE CREEK EXCEEDS NATURAL WASTE	4400	.440 EXTENDED AERATION 1.760 HIGH RATE SURFACE WATER	4400	78011 ENLARGEMENT ESM CM ETA CM EG CM MT
WEST POINT 91720 TROUP 285	1.5 MI SW HARTAHATCHEE RIVER	4500 5500	.450 NONE	4500	45001 NEW PLANT 19700
WINDER SOUTH SIDE PLANT 90341 BARROW 013	1.5 MI SW MARABELLE AND CEDAR CREEKS	6000	.600 EXTENDED AERATION 2.400 SURFACE WATER	6000	60001 NO PROJECT NEEDED ESM CM CM ETA CM DCP EG INC
WINDER NORTH SIDE POND 90342 BARROW 013	1.5 MI SE STAN CREEK TO MULBERRY RIVER	4700	.470 EXTENDED AERATION .470 POND	4000	40001 NO PROJECT NEEDED S ET LO
WREN'S 90360 JEFFERSON 141	1.5 MI SW MUDDY CREEK TO TWELVE MILE CREEK	15000 15700	1.500 EXTENDED AERATION 2.700 CITY DISCHARGE	15000	80012 OTHER METHODS ADDED ESM CM DCP MT
WRIGHTSVILLE NORTH PLANT 90471 JOHNSTON 043	1.5 MI SW TOMAHAWK RIVER TO SPECULATION RIVER	4300	.430 EXTENDED AERATION .860 SURFACE WATER	4000	40012 CHLORINATION ESC NPS CM

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	94SIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DFS.	S E P.E. (000) W	UNTREAT	DISCH	NEEDS TREATMENT
WRIGHTSVILLE SOUTH PLANT 96472 JOHNSON 083	03/17 1964 -	OHOOPEE RIVER TO PENDLETON RIVER	795	.075	SECONDARY EXTENDED	S	795	160	3 CHLORINATION
			2056	.100	AERATION				SC AEM CM
				1.000					

GEORGIA

Community or Facility providing sewer services	Communities and/or Facilities served
ATLANTA, CLAYTON PLANT	Brookhaven Chambles Decatur (part) Donaville North Atlanta Scottsdale Tucker
ATLANTA, FLINT RIVER PLANT	Hapeville (part)
ATLANTA, INTRENCHMENT CREEK PLANT	Decatur (part)
ATLANTA, SOUTH RIVER PLANT	East Point (part) Hapeville (part) Lakewood Heights
ATLANTA, UTOY CREEK PLANT	East Point (part)
CHATTANOOGA, TENNESSEE	Rossville, Georgia
CLAYTON COUNTY WATER & SEWAGE AUTHORITY	Jonesboro
COLLEGE PARK, SOUTHEAST PLANT	East Point (part)
DEKALB COUNTY, SHOAL CREEK PLANT	Avondale Estates Decatur (part) Hapeville (part)
GAINESVILLE, LINWOOD DRIVE PLANT	Chicopee
ST. SIMONS ISLAND	Sea Island

KENTUCKY

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY (21) PAGE 1

COMMUNITY NAME AND COUNTY	BASIN (YR REV) (YR REV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS	FED MGD DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) TREATMENT	P.E. (000) DISCH	NEEDS TREATMENT
ADAIRVILLE	05/23	RED RIVER	650	X	SECONDARY EXTENDED	ST	X	X	17 NO PROJECT NEEDED
00423	1965		848	.500	AERATION				15 AAE ECG RD
LOGAN									
071	-				5,000				
ALBANY	05/23	CLEAR FORK BRANCH DALE HOLLOW RESERVOIR	1485	X	PRIMARY MECHANIC.	ST	X	X	12 OTHER METHODS ADDED
00463	1951		1887	.203	CLEANED				13M RD
CLINTON									
027	-				2,500				
ARLINGTON	10/06	TRIBUTARY TO OBION CREEK	585	X	SECONDARY EXTENDED	ST	X	X	17 NO PROJECT NEEDED
02160	1964		536	.070	AERATION				1AAE CM ECG
CARLISLE									
020	-				700				
ASHLAND	05/21	OHIO RIVER	32300	X	PRIMARY MECHANIC.	IR	X	X	12 OTHER METHODS ADDED
02660	1951		31283	3.700	CLEANED				1SC G DER CM VV XDP
BOYD									
010	X				32,030				
AUBURN	05/16	BLACK LICK CREEK TO GASPER RIVER	1015	X	SECONDARY HIGH RATE	ST	X	X	17 NO PROJECT NEEDED
02880	1963		1013	.166	TRICK.FIL.				1CIM ETH CM ECG RD
LOGAN									
071	-				1,530				
AUGUSTA	05/21	OHIO RIVER	1460	X	NONE	ST	X	X	10 NEW PLANT
02920	-		1458	-					1NONE
BRACKEN									
012	-				-				
BARBOURVILLE	05/20	CUMBERLAND RIVER	3213	X	PRIMARY MECHANIC.	ST	X	X	12 OTHER METHODS ADDED
03760	1953		3211	.480	CLEANED				1SG CM DC RD
KNOX									
061	-				4,800				
BARDSTOWN	05/15	TOWN BR-BEECH FORK ROLLING FORK-SALT RIVER	6795	X	SECONDARY HIGH RATE	ST	X	X	13 CHLORINATION
03880	1961		6791	.600	TRICK.FIL.				1SCH GH CM ETH CM
NELSON									1ETHR RD XPD
090	X				6,200				
BARDWELL	10/04	TRIBUTARY TO MAYFIELD CREEK	1365	X	SECONDARY EXTENDED	ST	X	X	13 CHLORINATION
03960	1962		1067	.133	AERATION				1SCH AAE CM
CARLISLE									
020	-				1,400				
BARLOW	05/21	SHAWNEE CREEK TO SHAWNEE SLOUGH	730	X	SECONDARY STAN.RATE	ST	X	X	17 NO PROJECT NEEDED
04040	1955		731	1.350	TRICK.FIL.				1SH CI ETR EG RD
BALLARD									
004	-				1,000				
BEATTYVILLE	05/14	N FORK KENTUCKY R TO KY RIVER TO OHIO RIVER	660	X	SECONDARY EXTENDED	ST	X	X	17 NO PROJECT NEEDED
04720	1965		1348	.135	AERATION				1AAE CM ECG
LEE									
065	-				1,350				
BEAVER DAM	05/16	TRIB TO THREELICK FK TO MUDDY CR TO GREEN RIVER	1550	X	SECONDARY STABIL.	ST	X	X	17 NO PROJECT NEEDED
04880	1968		1548	X	POND				1LD
OHIO									
092	X				1,857				
BEECHWOOD VILLAGE	05/21	OHIO RIVER	1405	X	SERVED	IR	-	-	
05240	-		1403	-					1SEE LOUISVILLE
JEFFERSON									
056	-				-				
BELLEVUE	05/21	OHIO RIVER	9335	X	SERVED	IR	-	-	1-
05450	-		9336	-					1SEE CAMPBELL-KENTON
CAMPBELL									COUNTY S D 1
019	-				-				
BENHAM	05/28	LOONEY CREEK	1875	X	SECONDARY HIGH RATE	ST	X	X	17 NO PROJECT NEEDED
05720	1964		1876	.180	TRICK.FIL.				1G CIM ETH CM ECG RD
HARLAN									
048	-				1,800				
BENTON	04/08	TOWN CR-E FK CLARKS R-TENNESSEE RIVER	3075	X	SECONDARY STABIL.	ST	X	X	17 NO PROJECT NEEDED
05760	1964		3076	.153	POND				1LD
MARSHALL									
079	-				1,500				

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
BEREA	05/14	TRIBUTARY TO SILVER CK TO KENTUCKY RIVER	4300	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
05800	1963		4302	1.200	TRICK.FILT				SCH GH CM FO CM ETR CP
MADISON									EG OHR RO XD
076	-				10,000				
BLUE LICK SEW CORP MAJESTIC ACRES	05/15	FLOYDS FORK TO SALT RIVER	150	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
07980	1965		-	.015	AERATION				SCH AAE CM
BULLITT									
015	-			150					
BOONEVILLE	05/14	SOUTH FORK OF KENTUCKY RIVER	145	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
08640	1969		143	.375	AERATION				SC AAE CM EG
OWSLEY									
095	-			750					
BOWLING GREEN	05/16	BARREN RIVER-GREEN RIVER	28363	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
08961	X		28338	5.200	SLUDGE				IG SCH CM AA CM ECG DFR
WARREN									VV
114	1966			35,000					
BOWLING GREEN SHAWNEE ESTATES SUBDI	05/16	SINKHOLE	1000	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
08962	1962		-	.110	AERATION				SCH AAE CM
WARREN									
114	-			1,110					
BRANDENBURG	05/21	OHIO RIVER	1560	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
09280	1964		1562	.300					SCH G CM BO
MEADE									
092	-			3,000					
BROMLEY	05/21	OHIO RIVER	995	X	SERVED	S	-	-	-
09690	-		998	-					SEE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-			-					
BROWNSVILLE	05/16	GREEN RIVER	475	X	NONE	4	X	X	10 NEW PLANT
10040	X		473	-					NONE
EDMONSON									
031	-			-					
BURKESVILLE	05/20	CUMBERLAND RIVER	1590	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
10960	1966		1589	.250	AERATION				SC GW AAE CM ECG
CUMBERLAND									
029	X			2,500					
BUTLER	05/12	LICKING RIVER	450	X	NONE	S	X	X	10 NEW PLANT
11600	-		450	-					NONE
PENDLETON									
096	-			-					
CADIZ	05/20	LITTLE RIVER	1980	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
11800	1965		1980	.250	CLEANED				EAC CM
TRIGG									
111	-			2,500					
CALHOUN	05/16	GREEN RIVER	815	X	NONE	S	X	X	10 NEW PLANT
11920	-		817	-					NONE
MC LEAN									
075	-			-					
CALVERT CITY	04/08	CYPRESS CREEK TO TENNESSEE RIVER	1505	X	SECONDARY HIGH RATE	S	X	X	13 CHLORINATION
12060	1955		1505	.160	TRICK.FILT				SCH CM ETH CP BO
MARSHALL									
079	-			2,000					
* CAMPBELL-KENTON CO DIS S D #1	05/21	OHIO RIVER	162680	X	INTERMED. CHEMICAL	C	X	X	12 OTHER METHODS ADDED
12090	1958		-	60.000					SC GW KA CM ZIL VV XN
KENTON									
059	-			220,000					
CRESTVIEW CAMPBELL CO DIST # 1	05/21	FOURTEEN MILE CREEK	615	X	SECONDARY STAN.RATE	C	X	X	13 CHLORINATION
12100	X		616	.063	TRICK.FILT				IG CI ETR CP BO
CAMPBELL									
019	-			630					
CAMPBELLSVILLE	05/16	BUCKHORN LT PITMAN & BIG PITMAN CR TO GREEN RIVER	8300	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
12160	X		6966	1.200	TRICK.FILT			-	GA CIM ETH CM ECG DFR BO
TAYLOR									
109	1967			12,000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
CARLISLE	05/12	BUSHY CREEK	1500	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
12880	1965		1501	.200	TRICK.FIL				SCH G CM ETH CM ECG D RD
NICHOLAS									
091	-				2,000				
CARROLLTON	05/16	KENTUCKY RIVER	3700	X	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
13060	1950		3218	.500	CLEANED				IG SC CM DER XD
CARROLL									
021	X				5,000				
CATLETTSBURG	05/21	BIG SANDY RIVER TO OHIO RIVER	3875	X	PRIMARY MECHANIC.	B	X	X	17 NO PROJECT NEEDED
13440	1954		3874	.500	CLEANED				IG SCH AC CM ECG
BOYD									
019	-				5,000				
CAVE CITY	05/16	SINKHOLE	1420	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
13563	1964		1418	.320	TRICK.FIL				SCH G CM ETH CM ECG D RD
WARREN									
009	-				3,200				
CENTRAL CITY	05/15	LITTLE CYPRESS CREEK TO POND R TO GREEN RIVER	3595	X	SECONDARY HIGH RATE	S	X	X	13 CHLORINATION
13863	1963		3596	.600	TRICK.FIL				SCM ETH CM DF RD
MUHLENBURG									
089	-				6,000				
CHERRYWOOD	05/21	OHIO RIVER	530	X	SERVED	S	-	-	
14620	-		531	-					SEE LOUISVILLE
JEFFERSON									
056	-				-				
CLAY	05/21	TRIB TO VAUGHN D TO CRAB ORCHARD CR-TRADEWATER R	1345	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
14940	1939		1343	.100					CT RD
WEBSTER									
117	-				1,000				
CLEARVIEW SUBD	05/16	CLARKS RUN CREEK TO OHIO RIVER	180	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
15060	1965		180	.018	AERATION				SCH AAE CM
BOYLE									
011	-				180				
CLINTON	10/06	CANE CREEK TO ORTON CREEK	1545	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
15400	1964		1547	.200	POND				LO
HICKMAN									
053	-				2,000				
CLOVERPORT	05/21	OHIO RIVER	1335	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
15600	1965		1334	.200					CIM RD
BRECKINRIDGE									
014	-				2,000				
COLUMBIA	05/16	RUSSELL CREEK TO GREEN RIVER	2255	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
16480	1960		2255	.540	AERATION				SC AAE AME CM DCP HC
ADAIR									
001	1965				6,000				
CORBIN	05/20	LYNN CAMP CREEK TO LAUREL RIVER	7130	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
17160	1962		7113	1.350	TRICK.FIL				SC G CM ETH CM ECG DFRT
WHITLEY									RD XD
119	X				10,200				
COVINGTON	05/21	OHIO RIVER	60375	X	SERVED	C	-	-	
17641	-		60376	-					SEE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				
COVINGTON BROOKWOOD EST SUBD	05/21	RUSH CREEK TO 12 MILE CREEK	1030	X	PRIMARY MECHANIC.	S	X	X	13 CHLORINATION
17642	X		-	.150	CLEANED				SCH AC CM
CAMPBELL									
059	-				1,000				
CRESCENT PARK	05/21	OHIO RIVER	565	X	SERVED	S	-	-	
18290	-		564	-					SEE CAMPBELL-KENTON CO
KENTON									S D # 1
059	-				-				
CRESTVIEW HILLS	05/21	OHIO RIVER	151	X	SERVED	S	-	-	
18390	-		151	-					SEE CAMPBELL-KENTON CO
KENTON									S D # 1
059	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN AND RVR NO.	DISCHARGE TO REMARKS	POP. SERVED	DESIGN FLOW MGD DAILY TREATMENT	EXIST. DESIGN	EFF. LIMIT. TREATMENT	EXIST. DESIGN	NEEDS TREATMENT
CUMBERLAND	05/23	NORTH FORK TO CUMBERLAND RIVER	427	X	SECONDARY	X	X	17 NO PROJECT NEEDED
12123	1965		427	.530	TRICK.FIL			
HARLAN								SCH G CM FTH CM FCG DER
069	-				5,000			EXP
CYNTHIANA	05/12	SOUTH FK LICKING RIVER	5640	X	SECONDARY	X	X	13 CHLORINATION
19480	1957		5161	.703	TRICK.FIL			
HARRISON								SCH GM CM FTH CM DER RO
069	-				9,000			
DANVILLE	05/14	CLARKS RUN TO DIX RIVER TO KENTUCKY RIVER	9310	X	SECONDARY	X	X	17 NO PROJECT NEEDED
20000	1961		9313	2.30	TRICK.FIL			
BOYLE								SC CM CM FTH CM DE FG RO
021	-				X			EXP
DAWSON SPRINGS	05/21	TRADEWATER RIVER	3300	X	SECONDARY	X	X	13 CHLORINATION
20280	1965		3302	.323	TRICK.FIL			
HOPKINS								CM FTH CM DER RO
056	-				4,000			
DAYTON	05/21	OHIO RIVER	9350	X	SERVED	S	-	-
20410	-		9353	-				SEE CAMPBELL-KENTON
CAMPBELL								COUNTY S.D.# 1
037	-			-				
DARLINGTON	05/16	CLEAR CREEK TRIB TO TRADEWATER RIVER	2745	X	SECONDARY	X	X	17 NO PROJECT NEEDED
24280	1965		2745	.355	TRICK.FIL			
HOPKINS								FTH CM FCG RO
056	-				3,500			
FAIRVIEW ESTATES	05/14	TRIBUTARY TO MUDDY CREEK	190	X	SECONDARY	X	X	13 CHLORINATION
23620	X		190	.038	AERATION			
MADISON								SCH AAE CM
076	-				190			
EDGEWOOD	05/21	OHIO RIVER	1100	X	SERVED	S	-	-
23860	-		1103	-				SEE CAMPBELL-KENTON CO
KENTON								S.D.# 1
059	-			-				
EDMONTON	05/16	SOUTH FORK OF LITTLE BARREN RIVER	750	X	SECONDARY	X	X	17 NO PROJECT NEEDED
23940	1965		749	.090	STABIL. POND			
METCALFE								LO
085	-				860			
ELIZABETHTOWN	05/15	VALLEY CREEK TO NOLIN RIVER	9640	X	SECONDARY	X	X	13 CHLORINATION
24400	1963		9541	1.300	TRICK.FIL			
HARDIN								SAM DA SC CM FTH CM
047	-				12,000			DERT RO XO
ELKHORN CITY	05/03	RUSSELL FORK TO LEVIS FORK	1385	X	SECONDARY	X	X	17 NO PROJECT NEEDED
24580	1966		1385	.153	AERATION			
PIKE								SCH AAE CM FCG HC
098	-				1,500			
ELKTON	05/20	ELK FORK	1450	X	SECONDARY	X	X	17 NO PROJECT NEEDED
24600	1965		1449	.250	ACTIVATED SLUDGE			
TODD								CM AA CM FCG DE RO
110	-				2,500			
ELSMERE	05/12	BULLOCK PEN CR-HANKLICK CR-LICKING RIVER	6505	X	SECONDARY	X	X	13 CHLORINATION
24970	1961		6633	.723	TRICK.FIL			
KENTON								FTH SC CM FTH CM DCH RO
059	-				9,000			
EMINENCE	05/15	FOX RUN CR FLOYDS FORK TO SALT RIVER	1360	X	SECONDARY	X	X	13 CHLORINATION
25120	1959		1358	.173	AERATION			
HENRY								SCH AEA CM DC XO
052	X				2,000			
ERLANGER	05/21	OHIO RIVER	7070	X	SERVED	S	-	-
25650	-		7072	-				SEE CAMPBELL-KENTON
KENTON								COUNTY S.D.# 1
059	-			-				
FALMOUTH	05/12	LICKING RIVER	2570	X	SECONDARY	X	X	17 NO PROJECT NEEDED
26720	1965		2568	.390	TRICK.FIL			
PENDLETON								CM FTH CM FCG DE RO
096	-				3,900			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGE YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	I/I P.E.	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
* FLATWOODS	05/21	OHIO RIVER	5200	X	PRIMARY MECHANICAL	I	X	X	17 NO PROJECT NEEDED
28000	1963		4741	1.210	CLEANED				15CH EC EM DD EG RD
GREENUP									
045	-				4,200				
FLEMINGSBURG	05/12	TOWN BR TO FLEMING CR TO LICKING RIVER	2065	X	SECONDARY HIGH RATE	I	X	X	17 NO PROJECT NEEDED
28040	1961		1767	.740	TRICK.FILT				15 SC CM ETH CM DEP EG
FLEMING									143
035	-				2,400				
FLORENCE	05/22	SOUTH FORK GUNPOWDER CR	2050	X	SECONDARY HIGH RATE	I	X	X	17 NO PROJECT NEEDED
28360	1961		5837	1.300	TRICK.FILT				15CH S CM ETH CM EG DER
BOONE									140 XD
009	X				10,000				
FOREST HILLS	05/21	OHIO RIVER	180	X	SERVED	I	-	-	1-
28750	-		1800	-					15EE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				
FORT MITCHELL	05/21	DRY RUN TO OHIO RIVER	525	X	SECONDARY HIGH RATE	I	X	X	15 IMPROVED OPERATION
28890	1931		525	.055	TRICK.FILT				15H SH CT EG ETR CR RD
KENTON									
059	-				550				
FORT THOMAS	05/21	OHIO RIVER	14495	X	SERVED	I	-	-	1-
28900	-		14446	-					15EE CAMPBELL-KENTON
CAMPBELL									COUNTY S D 1
037	-				-				
FORT WRIGHT	05/21	OHIO RIVER	2196	X	SERVED	I	-	-	1-
28910	-		2196	-					15EE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				
FRANKFORT	05/14	KENTUCKY RIVER	14455	X	PRIMARY MECHANICAL	I	X	X	17 OTHER METHODS ADDED
29201	1958		13555	3.300	CLEANED				15CH GA CM EG DEWRT RD
FRANKLIN									FMD
037	-				90,000				
FRANKFORT HILLSMEREST SUBD	05/14	UPPER TRIBUTARY TO SOUTH BENSON CREEK	220	X	SECONDARY EXTENDED	I	X	X	13 CHLORINATION
29202	X		-	.012	AERATION				15CH AAE CM
FRANKLIN									
037	-				120				
FRANKLIN	05/16	WEST FORK DRAKES CR TO BARREN R TO GREEN RIVER	5320	X	SECONDARY HIGH RATE	I	X	X	17 NO PROJECT NEEDED
29240	1963		5110	.700	TRICK.FILT				15C CM ETH EG CM DEWT RD
SIMPSON									
107	-				4,000				
FULTON	10/05	TRIBUTARY TO SOUTH FORK OBION RIVER	3265	X	SECONDARY STAKIL	I	X	X	17 NO PROJECT NEEDED
29840	1964		3265	.403	POND				1EO EGG
FULTON									
075	-				4,000				
GEORGETOWN	05/14	FK ELKHORN-ELKHORN CR TO KENTUCKY RIVER	5385	X	SECONDARY STAN.RATE	I	X	X	17 NO PROJECT NEEDED
30980	X		5540	1.430	TRICK.FILT				15H SCH CM ETR EG CR
SCOTT									DER RD
105	1964				12,000				
GLASGOW	05/16	FK BEAVER CR TO BEAVER CR TO BARREN RIVER	10370	X	SECONDARY STAN.RATE	I	X	X	17 NO PROJECT NEEDED
31520	1962		10560	2.700	TRICK.FILT				15H SC CM ETR CR EG DER
BARREN									140 XDR
009	X				20,000				
GRAYSON	05/21	LITTLE SANDY RIVER TO OHIO RIVER	1500	X	SECONDARY HIGH RATE	I	X	X	13 CHLORINATION
33200	1965		1492	.235	TRICK.FILT				1CEM ETH CM RD
CARTER									
022	-				2,410				
GREENSBURG	05/16	GREEN RIVER	2335	.200	SECONDARY EXTENDED	I	X	X	17 NO PROJECT NEEDED
33560	1962		2334	.300	AERATION				15CH AAE CM EGG
GREEN									
044	-				3,600				
GREENUP	05/21	OHIO RIVER	1295	X	SECONDARY EXTENDED	I	X	X	17 NO PROJECT NEEDED
33600	1964		1294	.200	AERATION				15C AAE CM EGG XD
GREENUP									
045	-				2,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	IS DES.	P.E. (1000) UNTREATE	P.E. (1000) DISCH	NEEDS TREATMENT
GREENVILLE	05/14	CANEY CREEK TO POND CR TO GREEN RIVER	3190	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
33640	1951		3198	.500	TRICK.FILT				SCH CEN ETH CM FCG BD
MUHLENBERG 059	1965				5,000				XD
HARDIN	06/08	MARTINS CREEK TO EAST FK OF CLARKS RIVER	660	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
35280	1965		658	.072	CLEANED				FAC CM FCG BD
MARSHALL 079	-				200				
HARDINSBURG	05/14	HARDIN CREEK TO SINKING CREEK TO OHIO RIVER	1375	X	SECONDARY HIGH RATE	S	X	X	3 CHLORINATION
35320	1957		1377	.108	TRICK.FILT				SC CE ETA CR BD
BRECKINRIDGE 014	-				1,200				
HARLAN	05/23	CUMBERLAND RIVER	6175	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
35600	1967		6177	.500	TRICK.FILT				SCH GA CM ETH CM FG DFR
HARLAN 068	-				5,000				BD
HARRODSBURG	05/15	TOWN BRANCH TO SALT RIVER	5360	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
35800	1952		5361	.450	TRICK.FILT				SCH CM ETH CM FG DFR BD
MERCER 084	1965				7,000				
HARTFORD	05/15	ROUGH RIVER TO GREEN RIVER	1620	.180	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
35840	1964		1618	1,800	POND				LD
OHIO 092	-				-				
HAWESVILLE	05/21	OHIO RIVER	480	X	NONE	S	X	X	0 NEW PLANT
36120	-		482	-					NONE
HANCOCK 046	-				-				
HAZARD	05/14	N FK KENTUCKY RIVER TO KENTUCKY RIVER	5960	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
36140	1964		5958	1.500	TRICK.FILT				SCH G CM ETH CM FCG DFR
PERRY 097	-				15,000				BD
HAZEL	04/08	NORTH FORK TO EAST FORK TO CLARKS RIVER	363	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
36200	1964		362	.038	POND				LD
CALLOWAY 018	-				500				
HENDERSON	05/21	OHIO RIVER	14990	X	PRIMARY MECHANIC.	R	X	X	3 CHLORINATION
36760	1954		16992	7.200	CLEANED				SM SM CM DFM BD
HENDERSON 051	-				31,000				
HERRINGTON HAVEN	05/14	HERRINGTON LAKE	800	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
36980	X		800	.080	AERATION				SCH AAE CM
GARRARD 040	-				800				
HICKMAN	10/06	MISSISSIPPI RIVER	1535	X	SECONDARY STABIL.	R	X	X	7 NO PROJECT NEEDED
37080	1966		1537	X	POND				LD
FULTON 038	-				1,600				
HICKORY HILLS SANITATION ASSOC	05/21	ALLENS FORK	500	X	SECONDARY STAN.RATE	S	X	X	3 CHLORINATION
37130	1965		-	.050	TRICK.FILT				SCH CI ET CM
BOONE 008	-				900				
HIGHLAND HEIGHTS	05/21	OHIO RIVER	3630	X	SERVED	S	-	-	1-
37220	-		3631	-					SEE CAMPBELL-KENTON
CAMPBELL 019	-				-				COUNTY S D 1
HIGHLAND SUBD	05/14	CANE RUN TO N ELKHORN CR ELKHORN CREEK	850	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
37230	1955		800	.080	TRICK.FILT				S SCH CP ETH CP FG DD BD
FAYETTE 034	-				800				
HOPKINSVILLE	05/16	N FORK NOLIN RIVER TO NOLIN RIVER	1985	X	SECONDARY HIGH RATE	S	X	X	3 CHLORINATION
37920	1939		1995	.270	TRICK.FILT				SH GM CP ETH C BD XD
LAPUE 062	1962				2,700				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY 1211 PAGE 7

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	IS	P.E. (000) UNTREATD	DISCH	NEEDS TREATMENT
HOPKINSVILLE 39520 CHRISTIAN 024	05/20 1937 1957	N FK LITTLE RIVER TO LITTLE RIVER	23000 19665	X 3.000 21.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SCH SC CM ETH CM DEBT EQ TWO PLANTS
HORSE CAVE 38600 HART 050	05/16 1964 -	SINKHOLE	2300 1780	X .400 6.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SCH CM ETH CM EQ DE RD
IRVINE-RAVENNA 40000 ESTILL 033	05/14 1964 -	KENTUCKY RIVER	3840 3875	X .520 6.000	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED SCH AAF CM EQ
JACKSON 40320 BREATHITT 013	05/14 1965 -	N FORK KENTUCKY RIVER	1850 1852	X .300 3.000	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED SCH AAF CM EQ RD
JAMESTOWN 40660 RUSSELL 104	05/20 1951 -	TOWN BRANCH TO LILY CREEK	790 792	X .105 1.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	13 CHLORINATION SCH CME ETH CR RD
JEFFERSON COUNTY BANCROFT SUBD 40771 JEFFERSON 056	05/21 X -	GOOSE CREEK	800 -	X .080 800	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY BREEZE HILL SUBD 40772 JEFFERSON 056	05/21 X -	FERN CREEK	700 -	X .070 700	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY BLUE RIDGE MANOR SUBD 40773 JEFFERSON 056	05/21 X -	MIDDLE FORK OF BEARGRASS CREEK	600 -	X .066 660	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CAMELOT SUBD 40774 JEFFERSON 056	05/21 X -	MIDDLE FORK OF BEARGRASS CREEK	1700 -	X .170 1.700	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CEDAR CREEK SUBD 40775 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO FERN CREEK	1400 -	X .140 1.400	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CHARLESWOOD SUBD 40776 JEFFERSON 056	05/21 1965 -	FISHPOOL CREEK	800 -	X .080 800	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CINDERELLA EST SUBD 40777 JEFFERSON 056	05/21 X -	FISHPOOL CREEK	790 -	X .078 780	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CONFEDERATE ACRES 40778 JEFFERSON 056	05/21 X -	TRIBUTARY TO SOUTHERN DITCH	2200 -	X .022 220	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY CROSSCREEK SUBD 40779 JEFFERSON 056	05/21 X -	POPE LICK CREEK	1720 -	X .172 1.720	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY DOUGLAS HILLS SUBD 40781 JEFFERSON 056	05/21 X -	MIDDLE FORK OF BEARGRASS CREEK	720 -	X .072 720	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM
JEFFERSON COUNTY FARM STATE SUBD 40782 JEFFERSON 056	05/21 X -	LITTLE CEDAR CREEK	500 -	X .050 500	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SCH AAF CM

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S F W	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
JEFFERSON COUNTY EDWARD MANOR SUBD 40783 JEFFERSON 056	05/21 X -	MIDDLE FORK OF BEARGRASS CREEK	1300	X -	SECONDARY EXTENDED .100 AERATION 1.030	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY GLENVIEW HILLS SUBD 40784 JEFFERSON 056	05/21 X -	WOODSIDE CREEK	610	X -	SECONDARY EXTENDED .061 AERATION 610	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY GLEN-COE SUBD 40785 JEFFERSON 056	05/21 X -	DRAINAGE TO FERN CREEK	1340	X -	SECONDARY EXTENDED .104 AERATION 1.040	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY FOREST HILLS SUBD 40786 JEFFERSON 056	05/21 X -	BIG RUN CREEK	1500	X -	SECONDARY EXTENDED .150 AERATION 1.500	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY GLENGARRY SUBD 40787 1965 JEFFERSON 056	05/21 --	WILSON CREEK	1750	X -	SECONDARY EXTENDED .175 AERATION 1.750	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY HENRY WATTERSON EST 40788 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO FERN VALLEY DITCH	1630	X -	SECONDARY EXTENDED .163 AERATION 1.630	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY HOLLYVILLE SUBD 40789 JEFFERSON 056	05/21 X -	FORK OF WILSON CREEK	310	X -	SECONDARY EXTENDED .031 AERATION 310	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY HUNTING CREEK SAN CO 40791 1964 JEFFERSON 056	05/21 --	HUNTING CREEK	600	X -	SECONDARY EXTENDED .060 AERATION 600	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY IDLEWOOD EST SUBD 40792 1965 JEFFERSON 056	05/21 --	CEDAR CREEK	1250	X -	SECONDARY EXTENDED .125 AERATION 1.250	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY INDUSTRIAL SUBD 40793 JEFFERSON 056	05/21 X -	NORTH DITCH TO FLOYDS FORK	400	X -	SECONDARY EXTENDED .040 AERATION 400	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY MCNEELY LAKE SUBD 40794 JEFFERSON 056	05/21 X -	TRIBUTARY TO PENNSYLVANIA RUN	1300	X -	SECONDARY EXTENDED .130 AERATION 1.300	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY MINOR LANE HGTS SUBD 40795 1965 JEFFERSON 056	05/21 --	SOUTH DITCH TO POND CREEK	2500	X -	SECONDARY EXTENDED .250 AERATION 2.500	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY PLANTATION SUBD 40796 1965 JEFFERSON 056	05/21 --	GOOSE CREEK	510	X -	SECONDARY EXTENDED .051 AERATION 510	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY PLANTATION HILLS SUB 40797 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO LITTLE GOOSE CREEK	350	X -	SECONDARY EXTENDED .035 AERATION 350	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY PLEASANT VALLEY SUBD 40798 JEFFERSON 056	05/21 X -	PENNSYLVANIA RUN	1500	X -	SECONDARY EXTENDED .150 AERATION 1.500	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY PRAIRIE VILLAGE SUBD 40799 1965 JEFFERSON 056	05/21 --	POND CREEK	1300	X -	SECONDARY EXTENDED .100 AERATION 1.000	S	X	X	4 CHLORINATION SCH AAF CM

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY 1211 PAGE 9

COMMUNITY NAME AND COUNTY	BASIN / YR AGE / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO MGD / DESIGN	TYPE / DES. P.E.	S / P.E. (000) / UNTREAT	/ TREAT	/ DISCH	NEEDS / TREATMENT
JEFFERSONTOWN 40800 JEFFERSON 056	05/15 1958 1964	CHENOWETH RUN TO FLOYDS FORK TO SALT RIVER	3630 3631	X 1.700	SECONDARY ACTIVATED SLUDGE 15,200	S	X	X	7 NO PROJECT NEEDED SCH CM AA EG CM IN DFHR RO XO
JEFFERSON COUNTY SPRING LAKE SUBD 40811 JEFFERSON 056	05/21 X -	FERN CREEK	220 - .022	X	SECONDARY EXTENDED AERATION 220	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY ROLLING HILLS SUBD 40812 JEFFERSON 056	05/21 X -	GOOSE CREEK	1320 - .132	X	SECONDARY EXTENDED AERATION 1,320	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY SHADOW WOOD SUBD 40813 JEFFERSON 056	05/21 1967 -	HERRODS CREEK	200 - .020	X	SECONDARY EXTENDED AERATION 200	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY SPRING VALLEY EST 40814 JEFFERSON 056	05/21 1965 -	GOOSE CREEK	530 - .053	X	SECONDARY EXTENDED AERATION 530	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY SUNGOLD ESTATES SUBD 40815 JEFFERSON 056	05/21 1965 -	NORTHERN DITCH	1800 - .180		SECONDARY EXTENDED AERATION 1,800	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY TARRYTOWN SUBD 40816 JEFFERSON 056	05/21 1966 -	POND CREEK	550 - .055	X	SECONDARY EXTENDED AERATION 550	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY THORNHILL SUBD 40817 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO GOOSE CREEK	3080 - .308	X	SECONDARY EXTENDED AERATION 3,080	S	X	X	3 CHLORINATION SCH AAE CM
JEFFERSON COUNTY TIMOTHY HILLS SUBD 40818 056	05/21 1965 -	UPPER TRIBUTARY TO MILL CREEK	1300 - .100	X	SECONDARY EXTENDED AERATION 1,000	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY TIN DOR SUBD 40819 JEFFERSON 056	05/21 1965 -	BEE LICK CREEK	800 - .080	X	SECONDARY EXTENDED AERATION 800	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY WHISPERING HILLS SUBD 40821 JEFFERSON 056	05/21 1965 -	FERN CREEK	4620 - .462	X	SECONDARY EXTENDED AERATION 4,620	S	X	X	3 CHLORINATION SCH AAE CM
JEFFERSON COUNTY WINDSOR FOREST SUBD 40822 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO BRANCH OF POND CREEK	500 - .050	X	SECONDARY EXTENDED AERATION 500	S	X	X	3 CHLORINATION SCH AAE CM
JEFFERSON COUNTY ZELMA FIELDS SUBD 40823 JEFFERSON 056	05/21 X -	UPPER TRIBUTARY TO CEDAR CREEK	1300 - .100	X	SECONDARY EXTENDED AERATION 1,000	S	X	X	3 CHLORINATION SCH AAF CM
JEFFERSON COUNTY BITTERSWEET VILLA 40824 JEFFERSON 056	05/21 X -	TRIBUTARY OHIO RIVER	500 - -	X	SECONDARY STABIL. POND -	S	X	X	7 NO PROJECT NEEDED LO
JEFFERSON COUNTY HILLRIDGE SUBD 40825 JEFFERSON 056	05/21 X -	FERN CREEK	500 - X	X	SECONDARY EXTENDED AERATION X	S	X	X	3 CHLORINATION SCH AAE CM
JENKINS 40920 LETCHER 067	05/09 1966 -	ELKHORN CR TO RUSSELL FK TO LEVISA FORK	3200 3202 -	X .400	SECONDARY HIGH RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SCH CIN FTH CM EQG RC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR AGO) (YR RVI)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
KENTON COUNTY BAHAMA GARDENS SUBD 42271 KENTON 059	05/21 X -	WAYMAN BRANCH TO BANKLICK CREEK	300 -	X -	SECONDARY EXTENDED .033 AERATION 300	S	X	X	13 CHLORINATION SCH AAF CM
KENTON COUNTY CHEROKEE ACRES SUBD 42272 KENTON 059	05/21 X -	FOWLER CREEK TO BANKLICK CREEK	150 -	X -	SECONDARY EXTENDED .015 AERATION 150	S	X	X	13 CHLORINATION SHC AAF CM
KENTON COUNTY FAIRVIEW ACRES SUBD 42273 KENTON 059	05/21 X X	TRIBUTARY TO BANKLICK CREEK	150 -	X -	SECONDARY STAN.RATE .015 TRICK.FILT 150	S	X	X	13 CHLORINATION SHC CS ETR
KENTON COUNTY NEW FRONTIER SUBD 42274 KENTON 059	05/21 X X	TRIBUTARY TO BANKLICK CREEK	400 -	X -	SECONDARY EXTENDED .040 AERATION 400	S	X	X	13 CHLORINATION SHC AAF CM
KENTON COUNTY OLIVER HEIGHTS SUBD 42275 KENTON 059	05/21 X X	FOWLER CREEK TO BANKLICK CREEK	100 -	X -	SECONDARY EXTENDED .010 AERATION 100	S	X	X	13 CHLORINATION SCH AAF CM
KENTON COUNTY WOOD DALE SUBD 42276 KENTON 059	05/21 X X	TRIBUTARY TO BANKLICK CREEK	290 -	X -	SECONDARY EXTENDED .029 AERATION 290	S	X	X	13 CHLORINATION SCH AAF CM
KENTON COUNTY TURKEY FOOT HTS S D 42277 KENTON 059	05/21 X X	TRIBUTARY TO HORSE BRANCH	270 -	X -	SECONDARY EXTENDED .027 AERATION 270	S	X	X	13 CHLORINATION SHC AAF CM
KENTON VALE 42300 KENTON 059	05/21 - -	OHIO RIVER	170 169	X -	SERVED -	4	-	-	- SEE CAMPBELL-KENTON COUNTY S D 1
KENTON HILLS 42310 KENTON 059	05/21 - -	OHIO RIVER	100 100	X -	SERVED -	4	-	-	- SEE CAMPBELL-KENTON COUNTY S D 1
KUTTAWA 43680 LYON 072	05/20 1964 -	POPLAR CREEK	535 535	X .500	SECONDARY EXTENDED AERATION 5,000	S	X -	X	13 CHLORINATION SCH AAF CM
LA CENTER 43800 BALLARD 004	05/21 1953 -	HUMPHREY CREEK TO OHIO RIVER	930 892	X .129	SECONDARY STAN.RATE TRICK.FILT 1,600	S	X	X	17 NO PROJECT NEEDED SH CT ETR CP ECG RO
LA GRANGE 43960 OLDHAM 033	05/15 1953 X	BRUSH CREEK TO HARRODS CREEK	21700 21698	X .500	SECONDARY HIGH RATE TRICK.FILT 5,000	S	X	X	13 CHLORINATION SC G CM ETH CP RO XD
LAKESIDE PARK 44050 KENTON 059	05/21 - -	OHIO RIVER	2215 2214	X -	SERVED -	S	-	-	14 REPLACEMENT SEE CAMPBELL-KENTON COUNTY S D # 1
LANCASTER 44320 GARRARD 040	05/14 1964 X	WHITE OAK CR TO DIX R TO KENTUCKY RIVER	30201 30211	X .352	SECONDARY HIGH RATE TRICK.FILT 4,000	S	X	X	17 NO PROJECT NEEDED IS CM ETH CM ECG DER RO
LAWRENCEBURG 44680 ANDERSON 005	05/14 1965 -	HAMMOND CREEK TO SALT RIVER	26201 2523	X .500	SECONDARY HIGH RATE TRICK.FILT 4,100	S	X	X	17 NO PROJECT NEEDED SH CP CR ETH CM DER ECG RO XD
LEBANON 44920 MARION 078	05/15 1940 1964	HARDINS CR TO BEECH FK TO ROLLING FK TO SALT R	6915 6913	X .200	SECONDARY STAN.RATE TRICK.FILT 3,000	S	X	X	14 REPLACEMENT SCH CM ETR CP EG DER RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY (21)

COMMUNITY NAME AND COUNTY	BASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
LEBANON JUNCTION 44960 BULLITT 015	05/15 1964 -	ROLLING FORK TO SALT RIVER	1525 1527 -	X .180 1,800	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED SCH AAE CM EQG
LEITCHFIELD 45320 GRAYSON 063	05/16 1960 X	TAYLOR FK-REAR CREEK TO GREEN RIVER	2980 2982 -	X .360 4,500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	3 CHLORINATION GH SCH CM ETH CM DEHR RO XQ
LEWISPORT 45920 HANCOCK 046	05/21 - -	OHIO RIVER	610 610 -	X - -	NONE	S	X	X	0 NEW PLANT NONE
LEXINGTON 46001 FAYETTE 034	05/14 1943 -	TOWN BR TO S ELKHORN CR ELKHORN CR TO KENTUCKY R	52810 52810 -	X 12.300 120,000	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED SCH AA CM EQG DTRC RO XQ
LEXINGTON BRIGADOON-BLUEBERRY 46002 FAYETTE 034	05/14 1964 -	TRIB TO W HICKMAN CREEK TO KENTUCKY RIVER	1700 - -	X .570 5,700	SECONDARY STAN.RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SC CM FT EQ
* LEXINGTON GAINESWAY SUBD 46003 FAYETTE 034	05/14 1958 1961	WEST HICKMAN CREEK TO KENTUCKY RIVER	2100 - -	X .352 3,520	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED SCH AAE CM EQG
LEXINGTON LANDSDOWNE SUBD 46004 FAYETTE 034	05/14 1960 X	WEST HICKMAN CREEK TO KENTUCKY RIVER	1300 - -	X - -	SERVED	S	X	X	7 NO PROJECT NEEDED SEE LEXINGTON GAINESWAY SUBD
LEXINGTON HIGHLAND SUBD 46005 FAYETTE 034	05/14 X -	CANE RUN TO NORTH FORK OF ELKHORN CREEK	800 - -	X .090 800	SECONDARY STAN.RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SH CM FT EQ
LEXINGTON MONTICELLO EST SUBD 46006 FAYETTE 034	05/14 1965 -	SOUTH ELKHORN CREEK	900 - -	X .080 800	SECONDARY EXTENDED AERATION	S	X	X	3 CHLORINATION SCH AAE CM
LEXINGTON SOUTH ELKHORN 46007 FAYETTE 034	05/14 X -	SOUTH ELKHORN CREEK	2500 - -	X .250 2,500	SECONDARY EXTENDED AERATION	S	X	X	3 CHLORINATION SCH AAE CM
LIBERTY 46040 CASEY 023	05/14 1965 -	GREEN RIVER	1580 1578 -	X .195 1,950	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED SCH AAE CM EQG
LIVERMORE 46960 MCLEAN 075	05/16 1965 -	GREEN RIVER	1505 1506 -	X .200 2,000	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED CM EQG RO
LONDON 47480 LAUREL 063	05/20 X 1967	WHITLEY BR TO LAUREL R TO CUMBERLAND RIVER	4035 4035 -	X 1.250 12,500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED G CM ETH CM EQ DER RO
LONE OAK MCCRACKEN CO S D # 2 47530 MCCRACKEN 073	05/21 X -	PERKINS CREEK	2105 2104 -	X .350 3,500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED CM ETH CM EQG RO
LOOKOUT HEIGHTS 47650 KENTON 059	05/21 - -	OHIO RIVER	775 776 -	X - -	SERVED	S	-	-	- SEE CAMPBELL-KENTON COUNTY S D 1
LOUISA 47840 LAWRENCE 064	05/09 1964 -	BIG SANDY RIVER	2370 2071 -	X .300 3,000	PRIMARY MECHANIC. CLEANED	S	X	X	3 CHLORINATION SC AC CM RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[ASS[ST [YR REC [YR REV	DISCHARGE TO REMARKS	POP. SERVED [CENSUS	FLO WGD [DAILY [DESIGN	TYPE TREATMENT [DES.	ST [P.E. [DESIGN	P.E. (000) [UNTREATE [	DISCH [	NEEDS TREATMENT
* LOUISVILLE	[05/21 [	OHIO RIVER	[333175 [	X	[SECONDARY	IA [	X	[	X	[	12 OTHER METHODS ADDED
47841	[X		[390633	[80.000 [		[		[		[	[SH A CM DCFHT ZYT VV XN
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		510.000 [		[		[	
LOUISVILLE	[05/21 [	TRIB TO MIDDLE FK BEAR-	[6300 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
MARYDALE SUBD	[	GRASS CR TO OHIO RIVER	[		[EXTENDED	[		[		[	
47882	[1956 [		[-	[	.238	AERATION [		[		[	[SCH AAF CP HC EG
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		340 [		[		[	
LOUISVILLE	[05/21 [	TRIB TO GOOSE CREEK TO	[1300 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
PLANTATION SUBD	[	OHIO RIVER	[		[ACTIVATED	[		[		[	
47883	[1963 [		[-	[	.107	SLUDGE [		[		[	[SCH CM AM CM EG DEHR
JEFFERSON	[		[	[		[		[		[	
056	[1965 [		[	[		1.200 [		[		[	
LOUISVILLE	[05/21 [	TRIB GOOSE CR TO GOOSE CR	[3500 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
ROLLING HILLS SUBD	[	TO OHIO RIVER	[		[ACTIVATED	[		[		[	
47884	[1964 [		[-	[	.450	SLUDGE [		[		[	[SCH CM AM CM EG DC
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		3.500 [		[		[	
LOUISVILLE	[05/21 [	TRIBUTARY TO MILL CREEK	[6300 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
VALLEY VILLAGE SUBD	[	TO OHIO RIVER	[		[ACTIVATED	[		[		[	
47885	[1955 [		[-	[	.600	SLUDGE [		[		[	[SCH CM AA CM EG DEHR RD
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		5.000 [		[		[	
LOUISVILLE	[05/21 [	BEELICK CREEK TO MILL CR	[2280 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
VILLA ANNA SUBD	[	TO OHIO RIVER	[		[EXTENDED	[		[		[	
47886	[1955 [		[-	[	.250	AERATION [		[		[	[SCH AAF CM HC EG
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		2.280 [		[		[	
LOUISVILLE	[05/15 [	W BR FERN CR TO N DITCH	[1260 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
WATTERSEEN HILLS SUB	[	TO POND CR TO SALT RIVER	[		[EXTENDED	[		[		[	
47887	[X		[-	[	.125	AERATION [		[		[	[SCH AAF CM EG HC
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		1.250 [		[		[	
LOUISVILLE	[05/15 [	POKE LICK CR TO FLOYDS	[1590 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
WOODLAND HILLS SUBD	[	FK TO SALT RIVER	[		[EXTENDED	[		[		[	
47888	[1955 [		[-	[	.100	AERATION [		[		[	[SCH AAF CM HC EG
JEFFERSON	[		[	[		[		[		[	
056	[-		[	[		1.000 [		[		[	
LOYALL	[05/20 [	CUMBERLAND RIVER	[1260 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
	[		[		[EXTENDED	[		[		[	
49160	[1966 [		[1345 [		.185	AERATION [		[		[	[SC AME CM EG HC
HARLAN	[		[	[		[		[		[	
048	[-		[	[		1.850 [		[		[	
LUDLOW	[05/21 [	OHIO RIVER	[6235 [	X	[SERVED	[R [	-	[	-	[	-
	[		[			[		[		[	
48250	[1958 [		[6233 [	-		[		[		[	[SEE CAMPBELL-KENTON
KENTON	[		[	[		[		[		[	[COUNTY S D 1
059	[-		[	[		- [		[		[	
LYNCH	[05/20 [	LOONEY CREEK TO POOR FK	[3910 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
	[	TO CUMBERLAND RIVER	[		[HIGH RATE	[		[		[	
49440	[1959 [		[3910 [	1.420	TRICK.FILT	[		[		[	[5 SC CM ETH CM DFR EG RD
HARLAN	[		[	[		[		[		[	
048	[-		[	[		7.000 [		[		[	
MCCRACKEN COUNTY	[05/21 [	PERKINS CREEK	[1530 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
S D # 1	[		[		[EXTENDED	[		[		[	
48930	[1963 [		[-	[	.175	AERATION [		[		[	[SCH AAF CM D EG
MCCRACKEN	[		[	[		[		[		[	
073	[-		[	[		1.500 [		[		[	
MCKEE	[05/20 [	INDIAN CREEK TO	[2351	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
	[	BRIDECASTLE RIVER	[		[EXTENDED	[		[		[	
49120	[1965 [		[2361		.350	AERATION [		[		[	[SCH AME CM EG
JACKSON	[		[	[		[		[		[	
065	[-		[	[		500 [		[		[	
MADISONVILLE	[05/16 [	FLAT CREEK S FORK RIVER	[13113 [	X	[SECONDARY	S [	X	[	X	[	17 NO PROJECT NEEDED
	[	TO GREEN RIVER	[		[STAN.RATE	[		[		[	
49520	[1957 [		[13113 [	2.000	TRICK.FILT	[		[		[	[CM SCH CM ETR CM EGG
HOPKINS	[		[	[		[		[		[	[DFR RD X3
054	[-		[	[		20.000 [		[		[	
MANCHESTER	[05/15 [	GOOSE CR TO S FK KY R	[1670 [	X	[SECONDARY	S [	X	[	X	[	13 CHLORINATION
	[	TO KENTUCKY RIVER	[		[HIGH RATE	[		[		[	
49960	[1965 [		[1958 [	.350	TRICK.FILT	[		[		[	[5 SC CM ETH CM
CLAY	[		[	[		[		[		[	
026	[-		[	[		3.500 [		[		[	
MARION	[05/21 [	PUSH CREEK TO CROOKED	[2670 [	X	[SECONDARY	S [	X	[	X	[	14 REPLACEMENT
	[	CREEK TO OHIO RIVER	[		[STAN.RATE	[		[		[	
50560	[1928 [		[2568 [	.125	TRICK.FILT	[		[		[	[C1 ETN RD
CRITTENDEN	[		[	[		[		[		[	
029	[-		[	[		1.200 [		[		[	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY (21)

COMMUNITY NAME AND COUNTY	BASIN YR RGE YR RVR	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.F. (BOD) W/TREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
MARTIN	05/20 1966	BEAVER CR TO LEVISA FK TO BIG SANDY RIVER	920	X	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED
50760 FLOYD 035			992	.120					SCH AAE CM ECG
					1,200				
MASON CO S D 51020 MASON 081	05/21 1966	LAWRENCE CREEK	3401	X	SECONDARY EXTENDED AERATION	S	X	X	3 CHLORINATION
			-	.340					SCH AAE CR
					400				
MAYFIELD 51280 GRAVES 042	10/05 1966 1959	MAYFIELD CREEK TO MISSISSIPPI RIVER	10760	X	SECONDARY	S	X	X	3 CHLORINATION
			10763	X					GA SCH CM RO AC CM DER
					16,600				RO XD
MAYSVILLE 51400 MASON 081	05/21 1966	OHIO RIVER	8685	X	PRIMARY MECHANICAL	C	X	X	7 NO PROJECT NEEDED
			8694	1.426	CLEARED				GA CM ECG DFR RO
					11,800				
MEADE CO DOE VALLEY SUBD 51510 MEADE 082	05/21	DOE RUN	1000	X	PRIMARY INHOFF	S	X	X	2 OTHER METHODS ADDED
	-		-	.100					SCH CLM
					1,000				
MIDDLESBORO 52080 BELL 007	05/20 1942 1965	YELLOW CREEK CUMBERLAND RIVER	12605	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
			12537	1.200	TRICK.FILT				SCH CM FTR CM ECG DFR RO
					15,000				
MIDWAY 52160 WOODFORD 120	05/14 1933	LEES BR TO S FKHORN CR ELKHORN CREEK	1065	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
			1044	.122	TRICK.FILT				G SH CL FTR CR EG RO
					1,200				
MILLERSBURG 52360 BOURBON 009	05/12	HINKSTON CREEK TO SOUTH FORK OF LICKING RIVER	915	X	NONE	S	X	X	10 NEW PLANT
	-		913	-					NONE
					-				
MONTICELLO 53460 WAYNE 114	05/23 1966	ELK SPRING CR TO BEAVER CR TO LAKE CUMBERLAND	2360	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
			2393	.336	TRICK.FILT				CM FTR CM ECG DF RO
					4,200				
MOREHEAD 53800 ROWAN 103	05/12 1959	TRIPLETT CREEK TO LICKING RIVER	6170	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
			6170	.700	TRICK.FILT				SCH CLM FTR CR ECG RO XD
					6,000				
MORGANFIELD 53920 UNION 113	05/21 1964	LOST CREEK TO OHIO RIVER	3740	X	SECONDARY STAN.RATE	S	X	X	3 CHLORINATION
			3741	.500	TRICK.FILT				SH SH CL FTR CR RO
					3,000				
MORGANTOWN 53960 BUTLER 016	05/15 1965	GREEN RIVER	1320	X	SECONDARY EXTENDED AERATION	S	X	X	3 CHLORINATION
			1319	.200					SCH AAE CM
					2,000				
MOUNT STERLING 54520 MONTGOMERY 087	05/12 1962	TRIB TO HINKSTON CR-S FK LICKING RIVER	5370	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
	X		5370	1.400	TRICK.FILT				G SCH CM FTH ECG CR DFR XD
					13,000				
MOUNT VERNON 54560 ROCKCASTLE 102	05/20 1965	BR RENFRO CREEK ROCK CASTLE RIVER	1176	X	SECONDARY STAN.RATE	S	X	X	3 CHLORINATION
			1177	.200	TRICK.FILT				G CM FTR CM RO RO
					2,000				
MUHLENBERG CO RICEDALE SUBD 54630 MUHLENBERG 049	05/16	POND CREEK	400	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
	X		-	.040					LR
					400				
MULDRAUGH 54920 MEADE 082	05/21	GREEN RIVER	1745	X	SERVED	S	-	-	-
	-		1744	-					FORT KNOX /MILITARY RESERVATION/
					-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S P.E. (800) INTREAT	S P.E. (800) DISCH	NEEDS TREATMENT
MINFORDVILLE	05/16	GREEN RIVER	1155	X	SECONDARY EXTENDED	S X	X	3 CHLORINATION
55040	1964		1157	.154	AERATION	S X	X	5 AAE CM
HART 050	-				1,540	S X	X	
MURRAY	04/08	E FK CLARK R TO CLARK R	9300	X	SECONDARY STAN.RATE	S X	X	7 NO PROJECT NEEDED
55160	1958		9303	2.500	TRICK.FIL	S X	X	5 SCH CM FTR CM EG DFR
CALLOWAY 018	1969				21,200	S X	X	BO
NEON	05/14	BOONE FK-N FK KY RIVER	765	X	NONE	S X	X	0 NEW PLANT
55960	-		766	-		S X	X	NONE
LETCHER 067	-				-	S X	X	
NEW CASTLE	05/14	TOWN CR TO DRENNON CREEK	700	X	PRIMARY INHOFF	S X	X	2 OTHER METHODS ADDED
56160	1960		699	.025		S X	X	SH GM CI BO
HENRY 052	-				500	S X	X	
NEWPORT	05/21	OHIO RIVER	30070	X	SERVED	C -	-	-
56520	-		30070	-		C X	X	SEE CAMPBELL-KENTON
CAMPBELL 019	-				-	C X	X	COUNTY)
NICHOLASVILLE	05/14	JESSAMINE CREEK TO KENTUCKY RIVER	4275	X	SECONDARY HIGH RATE	S X	X	7 NO PROJECT NEEDED
56640	1965		4275	.750	TRICK.FIL	S X	X	SCH G CM FTH CP ECG DFR
JESSAMINE 057	1966				7,500	S X	X	BO
NORTH MIDDLETOWN	05/12	INDIAN CREEK TO PLUM LICK CREEK	290	X	SECONDARY STABIL.	S X	X	7 NO PROJECT NEEDED
57120	1964		291	.060	POND	S X	X	LO
BOURBON 009	-				600	S X	X	
OKOLONA S CONST D	05/21	FISH POOL CREEK TO POND CREEK	9000	X	SECONDARY EXTENDED	S X	X	7 NO PROJECT NEEDED
57740	1962		-	1.000	AERATION	S X	X	SCH AAE CM ECG HC XP
JEFFERSON 056	-				10,000	S X	X	
OLDHAM COUNTY HARMONY LAKE	05/21	HUCKLEBERRY CREEK	800	X	SECONDARY EXTENDED	S X	X	3 CHLORINATION
57790	X		-	.080	AERATION	S X	X	SCH AAE CM
OLDHAM 093	-				800	S X	X	
OLIVE HILL	05/21	TYGARTS CREEK TO OHIO RIVER	1400	X	SECONDARY STAN.RATE	S X	X	7 NO PROJECT NEEDED
57920	1965		1398	.200	TRICK.FIL	S X	X	SC CM FT CM EG DF BO
CARTER 022	-				2,000	S X	X	
OWENSBORO	05/21	OHIO RIVER	42470	X	PRIMARY MECHANIC.	B X	X	1 ENLARGEMENT
58840	1959		42471	7.500	CLEANED	B X	X	SCH GRW CM ECG DFR BO XD
DAVIES 030	-				48,600	B X	X	
OWENTON	05/14	STEPHENS CREEK TO EAGLE CREEK	1200	X	SECONDARY STAN.RATE	S X	X	3 CHLORINATION
58880	1940		1376	.150	TRICK.FIL	S X	X	SCH CI FTR CM BO XD
OWEN 094	1957				1,750	S X	X	
OWINGSVILLE	05/12	DRY BRANCH TO SLATE CR TO LICKING RIVER	1040	X	SECONDARY STAN.RATE	S X	X	7 NO PROJECT NEEDED
58920	1963		1340	.200	TRICK.FIL	S X	X	GM CM FT CP EG DD BO XD
BATH 006	-				2,000	S X	X	
PADUCAH	05/21	OHIO RIVER	34480	X	PRIMARY MECHANIC.	B X	X	7 NO PROJECT NEEDED
59041	1956		34479	6.130	CLEANED	B X	X	SG GM CM DFR BO XD
MC CRACKEN 073	X				56,000	B X	X	
PADUCAH CONRAD HEIGHTS SUBD	05/21	PERKINS CREEK	400	X	SECONDARY EXTENDED	S X	X	3 CHLORINATION
59042	X		-	.040	AERATION	S X	X	SCH AAE CM
MCCRACKEN 073	-				400	S X	X	
PAINTSVILLE	05/09	LEVISA FORK	4025	X	PRIMARY MECHANIC.	B X	X	2 OTHER METHODS ADDED
59120	1967		4025	.730	CLEANED	B X	X	GM SCH CM ECG DFR BO
JOHNSON 058	-				7,300	B X	X	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY (21)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE / DES. P.E.	S / I	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
PARIS 59360 BOURBON 009	05/12 1958 -	STONER CREEK	7790 7791	X .750 6.000	SECONDARY STAN.RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED SCH CM FTR KX CP EG DFRH RO
PARK HILLS 59451 KENTON 059	05/21 - -	OHIO RIVER	3000 43761	X - -	SERVED -	A	-	-	7 NO PROJECT NEEDED SEE CAMPBELL-KENTON COUNTY S D 1
PARK HILLS 59452 KENTON 059	05/21 X -	OHIO RIVER	1000 - .120	X 1.200	SECONDARY STAN.RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED CI FTR CP EG RO
PEMBROKE 60400 CHRISTIAN 024	05/20 1964 -	TRIBUTARY OF MONTGOMERY CREEK	700 517 .070	X 700	PRIMARY MECHANIC. CLEANED	S I	X	X	7 NO PROJECT NEEDED SCH AC CM EG
PIKEVILLE 61280 PIKE 098	05/09 1967 -	LEVISA FORK	6755 6756 .900 6.900	X	SECONDARY HIGH RATE TRICK.FIL	S I	X	X	3 CHLORINATION G CM FTH CM DFH
PINEVILLE 61640 BELL 007	05/20 1965 -	CUMBERLAND RIVER	3180 3181 .400 4.000	X	SECONDARY EXTENDED AERATION	S I	X	X	3 CHLORINATION GW SC AAE CM
PLAINVIEW ACRES 61850 CALLOWAY 018	04/08 X -	EAST FORK OF CLARKS RIVER	1300 - .125	-	SECONDARY EXTENDED AERATION 1.250	S I	X	X	3 CHLORINATION SCH AAE CM
PRESTONSBURG 62880 FLOYD 036	05/09 1964 -	LEVISA FORK	3135 3133 .510 6.100	X	PRIMARY MECHANIC. CLEANED	S I	X	X	2 OTHER METHODS ADDED GA SC CM EG DFR RO
PRINCETON 63120 CALDWELL 017	05/20 1954 -	EDDY CREEK	5620 5619 .916 6.400	X	SECONDARY HIGH RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED SCH GA CM FTH CM KC EG DFHR RO
PROVIDENCE 63280 WEBSTER 117	05/21 1969 X	OWENS CREEK TO TRADEWATER RIVER	3770 3771 .450 4.500	X	SECONDARY STAN.RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED G SC CM FT CM D EG RO
RACELAND 64000 GREENUP 045	05/21 1942 -	POND RUN TO OHIO RIVER	1115 1115 .340 2.000	X	INTERMED. CHEMICAL	S I	X	X	X SCH KM CM EG DRHC RC
RADCLIFF 64020 HARDIN 047	05/21 1964 -	OTTER CREEK	3385 3384 .500 5.000	X	SECONDARY EXTENDED AERATION	S I	X	X	7 NO PROJECT NEEDED SCH G AAE CM EG RO
REIDLAND WATER DISTRICT 64560 MCCRACKEN 073	04/08 1956 -	TENNESSEE RIVER	2500 - .300 3.000	X	SECONDARY HIGH RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED GIM FTH CM EG RO
RICHMOND 65240 MADISON 076	05/16 1969 -	DREAMING CR TO OTTER CR TO KENTUCKY RIVER	12170 12158 1.250 12.500	X	SECONDARY STAN.RATE TRICK.FIL	S I	X	X	7 NO PROJECT NEEDED SCH CM FTR CP EGG DCRT RO
RUSSELL 67200 GREENUP 045	05/21 - -	OHIO RIVER	1460 1458 -	X -	SERVED -	A	X	X	7 NO PROJECT NEEDED SEE FLATWOODS
RUSSELL SPRINGS 67240 RUSSELL 104	05/16 1950 -	BIG LILLY CREEK TO CUMBERLAND LAKE	1125 1125 .160 2.000	X	SECONDARY HIGH RATE TRICK.FIL	S I	X	X	3 CHLORINATION SCH CM FTH CP RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
RUSSELLVILLE	05/16	TOWN BR TO MUD RIVER TO GREEN RIVER	5860	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
67280	1949		5861	1.200	TRICK.FIL				SC G CP FTR CP ECG ORD
LOGAN									80
071	1965				12,000				
SALYERSVILLE	05/12	LICKING RIVER	1175	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
69160	1966		1173	.150	AERATION				SCH AAE CM ECG HC
MAGOFFIN									
077	-				1,500				
SCOTTSVILLE	05/16	WEST BAYS FK TO BAYS FK TO BARREN RIVER	3325	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
69080	1963		3324	.400	TRICK.FIL				G SC CM FTH CM ECG OR BD
ALLEN									
002	-				4,600				
SEBREE	05/16	MOCK ROY CREEK TO GREEN RIVER	1140	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
69280	1965		1139	.170	AERATION				SCH AAE CM HC
WEBSTER									
117	-				2,000				
SHELBYVILLE	05/15	CLEAR CR TO BRASSHEARS CREEK TO SALT RIVER	4525	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
70241	1965		4525	1.220	TRICK.FIL				GM SC CM FTH CM ECG D BD
SHELBY									
106	-				9,300				
SHELBYVILLE TOWN N COUNTRY SUBD	05/15	POND TO SINKHOLE	200	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
70242	X		-	.012	AERATION				SCH AAE CM
SHELBY									
106	-				120				
SHEPHERDSVILLE	05/15	SALT RIVER	1525	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
70281	X		1525	.300	AERATION				G SC AAE CM ECG
BULLITT									
015	-				3,000				
SHEPHERDSVILLE MARYVILLE SUBD # 1	05/15	BROOKS RUN TO FLOYDS FORK	980	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
70282	1965		-	.200	AERATION				SCH AAE CM
BULLITT									
015	-				2,000				
SHEPHERDSVILLE MARYVILLE SUBD # 2	05/15	BROOKS RUN TO FLOYDS FORK	1000	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
70283	X		-	.312	AERATION				SCH AAE CM
BULLITT									
015	-				1,200				
SHIVELY	05/21	OHIO RIVER	15130	X	PRIMARY MECHANIC.	S	X	X	X
70460	1962		15133	1.500	CLEANED				SCH CM DEHP BD
JEFFERSON									
056	-				15,000				
SILVER GROVE	05/21	OHIO RIVER	570	X	SERVED	S	-	-	-
70840	-		1207	-					SEE CAMPBELL-KENTON
CAMPBELL									COUNTY S D # 1
019	-				-				
SIMON KENTON ACRES	05/21	LAWRENCE RIVER	320	X	SECONDARY EXTENDED	S	X	X	3 CHLORINATION
70890	X		320	.032	AERATION				SCH AAE CM
MASON									
081	-				320				
SOMERSET	05/20	SINKING CREEK TO PITMAN CREEK	7110	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
72200	1965		7112	2.590	CLEANED				GM SH CM CM ECG Y DCRH
PULASKI									EG BD
100	X				16,000				
SOUTH FORT MITCHELL	05/21	OHIO RIVER	6085	X	SERVED	S	-	-	-
72490	-		6086	-					SEE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				
SOUTHGATE	05/21	OHIO RIVER	2070	X	SERVED	S	-	-	-
72500	-		2070	-					SEE CAMPBELL-KENTON
CAMPBELL									COUNTY S D 1
019	-				-				
SOUTH HILLS	05/21	OHIO RIVER	415	X	SERVED	S	-	-	-
72530	-		412	-					SEE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KENTUCKY (21)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	P3? SERVED	FLD MGD DAILY CENSUS	DESIGN	TYPE TREATMENT DES.	P.F.	S E	P.F. (BOD) INTREAT	DISCH	NEEDS TREATMENT
SOUTH SHORE 72640 GREENUP 045	05/21 1965 -	OHIO RIVER	660 658	X	SECONDARY EXTENDED .200 AERATION 2,000	S	X		X	7 NO PROJECT NEEDED SCH AAE CM ECG
SPRINGFIELD 73120 WASHINGTON 115	05/15 1967 -	SRD RUN TO CARTWRIGHT CR TO BEECH FK TO SALT R	2380 2382	X	SECONDARY HIGH RATE .317 TRICK.FIL 4,000	S	X		X	7 NO PROJECT NEEDED GH SH CM ETH CM DER BD
STANFORD 73680 LINCOLN 069	05/14 1965 -	LOGAN CREEK TO DIX RIVER TO KENTUCKY RIVER	2020 2019	X	SECONDARY HIGH RATE .400 TRICK.FIL 4,000	S	X		X	7 NO PROJECT NEEDED GM SCH CM ETH CM ECG D BD
STANTON 73760 POWELL 099	05/14 1965 -	JUDY CREEK TO RED RIVER	755 753	X	SECONDARY ACTIVATED .170 SLUDGE 1,700	S	X		X	7 NO PROJECT NEEDED SC CM AA CM DA
STEARNS 73940 MCCREARY 074	05/22 - -	SOUTH FORK OF CUMBERLAND RIVER	950 950	X -	NONE -	S	X		X	10 NEW PLANT NONE
STURGIS 74760 UNION 113	05/21 1969 -	CYPRESS CREEK TO TRADEWATER RIVER	2210 2209	X	SECONDARY ACTIVATED .300 SLUDGE 3,000	S	X		X	7 NO PROJECT NEEDED SC AM LD
TAYLORSVILLE 74200 SPENCER 108	05/15 1964 -	BRADSHEARS CREEK TO SALT RIVER	935 937	X	SECONDARY EXTENDED .110 AERATION 1,000	S	X		X	7 NO PROJECT NEEDED SCH AME CM ECG
TOMPKINSVILLE 77240 MONROE 096	05/16 X -	MILL CREEK TO E FK BARREN RIVER	2390 2391	X .240	PRIMARY IMHOFF 4,000	S	X		X	4 REPLACEMENT SI CT ECG BD
UNIONTOWN 74880 UNION 113	05/21 - -	OHIO RIVER	1255 1255	X -	NONE -	S	X		X	10 NEW PLANT NONE
VANCEBURG 79320 LEWIS 068	05/21 1965 -	OHIO RIVER	1480 1481	X .250	SECONDARY EXTENDED AERATION 2,500	S	X		X	7 NO PROJECT NEEDED S AAE CM ECG
VERSAILLES 79800 WOODFORD 120	05/16 1962 X	GLEN CREEK	6060 6060	X 1.080	SECONDARY STAN.RATE TRICK.FIL 5,300	S	X		X	13 CHLORINATION GH SCH CM ETR CM DERHT BD
VINE GROVE 80120 HARDIN 047	05/21 1955 -	BRUSHY FK TO OTTER CREEK TO OHIO RIVER	2435 2435	X .200	SECONDARY STAN.RATE TRICK.FIL 2,800	S	Y		X	7 NO PROJECT NEEDED SCH CT ETR CP EG BD
WARSAW 81280 GALLATIN 039	05/21 1965 -	OHIO RIVER	980 981	X .162	SECONDARY STABIL. POND 1,620	S	X		X	7 NO PROJECT NEEDED LO
WAYLAND 81760 FLOYD 036	05/09 - -	PT FK BEAVER CR-BEAVER CREEK-LEVISA FORK	1360 1360	X -	NONE -	S	X		X	10 NEW PLANT NONE
WEEKSBURY 81960 FLOYD 036	05/09 - -	TRIBUTARY OF LEVISA FORK	700 700	X -	NONE -	S	X		X	10 NEW PLANT NONE
WEST LIBERTY 82400 MORGAN 088	05/12 1959 -	LICKING RIVER	1165 1165	X .200	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X		X	13 CHLORINATION SCH CTM ETH CP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR BG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	S/E	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
WEST POINT	05/21	OHIO RIVER	1955	X	PRIMARY (MHOFF	S	X	X	7 NO PROJECT NEEDED
82520	1960		1957	.300					
HARDIN									5C G CIM ECG RO
047	X				3,000				
WHEELWRIGHT	05/09	OTTER CR-L FK BEAVER CR-	1520	X	SECONDARY	S	X	X	3 CHLORINATION
		BEAVER CR-BIG SANDY R			HIGH RATE				
82920	1961		1518	.180	TRICK.FIL				CI ETH CP DR RO
FLOYD									
036	-				2,400				
WHITESBURG	05/14	NORTH FORK OF KENTUCKY RIVER	1775	X	SECONDARY HIGH RATE	S	X	X	3 CHLORINATION
83280	1957		1774	.185	TRICK.FIL				SCH CIM ETH CP RO
LETCHER									
067	-				2,000				
WILDER	05/21	OHIO RIVER	240	X	SERVED	S	-	-	-
83650	-		239	-					SEE CAMPBELL-KENTON
CAMPBELL									COUNTY S D 1
037	-				-				
WILLIAMSBURG	05/20	CUMBERLAND RIVER	3480	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
83840	1964		3478	.480	TRICK.FIL				G SCH CM ETH CM ECG D RO
WHITLEY									
119	-				4,800				
WILLIAMSTOWN	05/14	CLARKS CREEK	1610	X	NONE	S	X	X	10 NEW PLANT
83920	-		1611	-					NONE
GRANT									
041	-				-				
WINCHESTER	05/12	TRIB-STRODES CR-STOAER CR-S FK LICKING R	10195	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
84280	1964		10197	2.000	TRICK.FIL				GH SCH CM ETH CM DTC ECG
CLARK									RO
025	1962				16,500				
WINSTON PARK	05/21	OHIO RIVER	745	X	SERVED	S	-	-	-
84530	-		744	-					SEE CAMPBELL-KENTON
KENTON									COUNTY S D 1
059	-				-				
WOODLAWN	05/21	OHIO RIVER	385	X	SERVED	S	-	-	-
85170	-		387	-					SEE CAMPBELL-KENTON
CAMPBELL									COUNTY S D 1
037	-				-				
WORTHINGTON	05/21	OHIO RIVER	1235	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
85480	X		1235	.200	AERATION				SC AAE CM ECG
GREENUP									
045	-				2,000				
WURTLAND	05/21	OHIO RIVER	950	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
85600	1966		3798	.150	AERATION				AME CM ECG HC
GREENUP									
045	-				1,500				

KENTUCKY

Community or Facility providing sewer services	Communities and/or Facilities served
CAMPBELL-KENTON COUNTY SANITARY DISTRICT PLANT #1	Bellevue Bromley Covington Crescent Park Crestview Hills Dayton Edgewood Erlanger Forrest Hills Fort Thomas Fort Wright Highland Heights Kenton Hills Kenton Vale Lakeside Park Lookout Heights Ludlow Newport Park Hills (part) Silver Grove South Fort Mitchell South Gate South Hills Wilder Winston Park Woodlawn
FLATWOODS	Russell
FORT KNOX	Muldraugh
LEXINGTON, GAINSWAY SUBDIVISION	Lexington, Lansdowne, Subdivision
LOUISVILLE	Beechwood Village Cherrywood

MISSISSIPPI

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

COMMUNITY NAME AND COUNTY	BASIN YR REC YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
ABERDEEN PLANT #1 00331 MONROE 048	03/38 1965 -	UPPER TOMBIGBEE RIVER	4400 6650 -	X X	SECONDARY STABIL. POND 7,600	S S	4800	720	17 NO PROJECT NEEDED LO (25 ACRE LAGOON)
ABERDEEN PLANT #2 00332 MONROE 048	03/38 1965 -	UPPER TOMBIGBEE RIVER	1950 - -	X X	SECONDARY STABIL. POND 3,000	S S	1950	290	17 NO PROJECT NEEDED LO (10 ACRE LAGOON)
ACKERMAN 00520 CHOCTAW 010	03/43 1959 -	OCKANOXANY RIVER	10? 1362 -	.125 .290	PRIMARY IMHOFF 2,960	S S	1300	700	14 REPLACEMENT SI
AMORY 01300 MONROE 048	03/38 - -	BRANCH	6300 6474 -	X -	NONE -	S S	6000	6000	17 NO PROJECT NEEDED NONE
ANGUILLA 01560 SHARKEY 063	10/11 1964 -	YAZOO RIVER	500 580 -	X X	SECONDARY STABIL. POND 1,100	S S	530	75	17 NO PROJECT NEEDED LO
BALDWYN NORTH LAGOON 03121 LEE 041	03/38 X -	CREEK TO TOMBIGBEE RIVER	1750 2033 -	X X	SECONDARY STABIL. POND 2,100	S S	1750	260	17 NO PROJECT NEEDED LO (17 ACRE LAGOON)
BALDWYN SOUTH LAGOON 03122 LEE 041	03/38 X -	CREEK TO TOMBIGBEE RIVER	250 - -	X X	SECONDARY STABIL. POND 348	S S	250	38	17 NO PROJECT NEEDED LO (1 ACRE LAGOON)
BATESVILLE 04290 PANOLA 054	10/11 - -	TALLAHATCHIE RIVER	4300 3234 -	X -	NONE -	S S	4000	4000	13 NEW PLANT NONE
BAY SAINT LOUIS 04550 HANCOCK 023	03/42 X -	BAYOU TO MISSISSIPPI SOUND	8000 5073 -	X X	SECONDARY STABIL. POND 12,600	S S	8000	1200	17 NO PROJECT NEEDED LO (142 ACRE LAGOON)
BAY SPRINGS 04681 JASPER 031	03/42 1957 -	TEHOMO CREEK	1000 1544 -	X X	SECONDARY STABIL. POND 1,500	S S	1000	150	17 NO PROJECT NEEDED LO (15 ACRE LAGOON)
BAY SPRINGS 04682 JASPER 031	03/42 1965 -	TEHOMO CREEK	500 - -	X X	SECONDARY STABIL. POND 5,100	S S	5100	765	12 OTHER METHODS ADDED LO (17 ACRES)
BEAUMONT 04910 PERRY 056	03/42 1965 -	LEAF RIVER	900 926 -	X X	SECONDARY STABIL. POND 1,700	S S	900	135	17 NO PROJECT NEEDED LO (5.67 ACRES)
BELMONT EAST PLANT 05591 TISHOMINGO 071	03/38 X -	CREEK TO TOMBIGBEE RIVER	720 901 -	X .180	SECONDARY STABIL. POND 1,800	S S	721	108	17 NO PROJECT NEEDED LO
BELMONT WEST PLANT 05592 TISHOMINGO 071	03/38 X -	CREEK TO TOMBIGBEE RIVER	180 - -	X .045	SECONDARY STABIL. POND 450	S S	180	27	17 NO PROJECT NEEDED LO
BELZONI 05720 HUMPHREYS 027	10/11 - -	YAZOO RIVER	3270 4142 -	X -	NONE -	S S	3270	3270	13 NEW PLANT NONE
BENTONIA 06240 YAZOO 082	10/18 1964 -	DITCHES TO BIG MOUND CREEK TO BIG BLACK RIVER	650 511 -	X X	SECONDARY STABIL. POND 780	S S	650	681	17 NO PROJECT NEEDED LO (2.6 ACRES)

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	DAILY DES.	TYPE TREATMENT	S/E	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
BILOXI 07020 HARRISON 024	03/42 / 1966 / 1963	BACK BAY OF BILOXI	40000 46053	3.500 5.000 50.000		SECONDARY HIGH RATE TRICK.FIL	S E	40000	3600	1 ENLARGEMENT 5 CM ETH CM ECG DEGMP BO
BLUE MOUNTAIN 07540 TIPPAH 070	10/11 / 1966 / -	BROUGHER CREEK	700 741	X X 1.650		SECONDARY STABIL. POND	S	700	105	7 NO PROJECT NEEDED LO (5.5 ACRES)
BOLTON 08040 HINDS 025	10/18 / X / -	BAKERS CREEK	600 797	X X		PRIMARY SEPTIC	S	600	600	4 REPLACEMENT SS
BOONEVILLE 08650 PRENTISS 059	03/38 / 1959 / -	CREEK TO TUSCUMBIA RIVER	3500 3690	X .699 4.900		SECONDARY HIGH RATE TRICK.FIL	S E	3500	525	7 NO PROJECT NEEDED SP SC CM ETH DEGP BO
BRANDON EAST PLANT 08971 RANKIN 061	03/43 / 1957 / -	BRANCH OF RICHLAND CREEK	885 2139	X X 1.500		SECONDARY STABIL. POND	S	885	130	7 NO PROJECT NEEDED LO (5 ACRES)
BRANDON SOUTH PLANT 08972 RANKIN 061	03/43 / 1957 / -	BRANCH OF RICHLAND CREEK	530 -	X X 900		SECONDARY STABIL. POND	S	530	80	7 NO PROJECT NEEDED LO (3 ACRES)
BRANDON WEST PLANT 08973 RANKIN 061	03/43 / 1957 / -	BRANCH OF RICHLAND CREEK	885 -	X X 1.500		SECONDARY STABIL. POND	S	885	130	7 NO PROJECT NEEDED LO (5 ACRES)
BROOKHAVEN 09231 LINCOLN 043	03/43 / X / -	EAST BRANCH OF BOGUE CHITTO RIVER	13000 9885	X 2.000 20.000		SECONDARY HIGH RATE TRICK.FIL	S E	10000	800	7 NO PROJECT NEEDED CM ETH DC BO LO
BROOKHAVEN 09232 LINCOLN 043	03/43 / X / -	EAST BRANCH OF BOGUE CHITTO RIVER	300 -	X X 300		SECONDARY STABIL. POND	S	X	300	7 NO PROJECT NEEDED LO
BRUCE 09750 CALHOUN 007	10/11 / X / -	SKUNA RIVER	1200 1698	X X		PRIMARY IMHOFF	S	1200	1200	7 NO PROJECT NEEDED CC BO
BUDE 10140 FRANKLIN 013	10/21 / 1963 / -	HOMOCHITTO RIVER	1000 1145	X X 1.800		SECONDARY STABIL. POND	S	1000	150	7 NO PROJECT NEEDED LO (4 ACRES)
BYHALIA 10920 MARSHALL 067	10/11 / 1961 / -	BYHALIA CREEK TO COLDWATER RIVER	530 674	X X 1.050		SECONDARY STABIL. POND	S	530	90	7 NO PROJECT NEEDED LO (3.5 ACRES)
CALHOUN CITY 11180 CALHOUN 007	10/11 / 1962 / -	YALOBUSHA RIVER	1700 1714	X X 2.300		SECONDARY STABIL. POND	S	1700	255	7 NO PROJECT NEEDED LO (7.6 ACRES)
CANTON 11961 MADISON 045	10/18 / 1963 / -	BEAR CREEK	5000 9707	X X 18.000		SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED LO (56 ACRES)
CANTON 11962 MADISON 045	10/18 / 1961 / -	BEAR CREEK	500 -	X X 1.500		SECONDARY STABIL. POND	S	500	75	7 NO PROJECT NEEDED LO (5 ACRES)
CANTON 11963 MADISON 045	10/18 / 1963 / -	BEAR CREEK	2000 -	X X 6.120		SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED LO (20.4 ACRES)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

COMMUNITY NAME AND COUNTY	BASIN YR RCI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S I	P.E. (000) W/O TREAT	P.E. (000) DISCH	NEEDS TREATMENT
CANTON	10/18	BEAR CREEK	1500	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
11954	1963		-	X	POND				LO (15 ACRES)
MADISON									
065	-				4,500				
CARROLLTON	10/11	BIG SAND CREEK	300	X	NONE	S	300	300	3 NEW PLANT
12410	-		343	-					NONE
CARROLL									
008	-				-				
CARTHAGE	03/43	PEARL RIVER	2500	X	SECONDARY STABIL.	S	2500	380	7 NO PROJECT NEEDED
13000	1962		2442	X	POND				LO (25 ACRES)
LEAKE									
040	-				7,500				
CENTREVILLE	10/21	CREEK	1000	X	SECONDARY INTERMIT.	S	1000	900	4 REPLACEMENT
13650	X		1223	X	SAND FILTR				IS ES 90
WILKINSON									
079	-				1,000				
CHARLESTON	10/11	TILLATOBA CREEK	1100	X	SECONDARY STABIL.	S	1100	165	7 NO PROJECT NEEDED
13911	1963		2528	X	POND				LO (7.5 ACRES)
TALLAHATCHIE									
068	-				2,250				
CHARLESTON	10/11	TILLATOBA CREEK	900	X	SECONDARY STABIL.	S	900	135	7 NO PROJECT NEEDED
13912	1963		-	X	POND				LO (6 ACRES)
TALLAHATCHIE									
068	-				1,800				
CLARKSDALE	10/11	SUNFLOWER RIVER	20000	1.700	SECONDARY HIGH RATE	B	20000	3000	2 OTHER METHODS ADDED
14950	1965		21105	4.040	TRICK.FILT				IGM SG CM ETH CM VV XP
COAHOMA									
014	-				40,000				
CLEVELAND PLANT #1	10/11	BAYOU CREEK	6000	X	SECONDARY STABIL.	S	6000	900	7 NO PROJECT NEEDED
15341	1965		10172	X	POND				LO (40 ACRES)
BOLIVAR									
006	-				12,000				
CLEVELAND PLANT #2	10/11	BAYOU CREEK	5000	X	SECONDARY STABIL.	S	5000	750	7 NO PROJECT NEEDED
15342	1980		-	1.200	POND				LO (40 ACRES)
BOLIVAR									
006	-				12,000				
CLINTON PLANT #1	10/18	LINDSEY CREEK	3150	X	SECONDARY STABIL.	S	3150	473	7 NO PROJECT NEEDED
15601	1980		3438	X	POND				LO (17.3 ACRES)
HINDS									
025	-				5,190				
CLINTON PLANT #2	10/18	LINDSEY CREEK	1350	X	SECONDARY STABIL.	S	1350	202	7 NO PROJECT NEEDED
15602	1980		-	X	POND				LO (10 ACRES)
HINDS									
025	-				3,000				
COFFEEVILLE	10/11	TURKEY CREEK	200	X	SECONDARY STABIL.	S	200	30	7 NO PROJECT NEEDED
15990	1965		813	X	POND				LO
YALOBUSHA									
081	-				300				
COLDWATER	10/11	RIVER TO ARKABUTLA RESERVOIR	800	X	SECONDARY STABIL.	S	800	120	7 NO PROJECT NEEDED
16251	1959		1264	X	POND				LO (4.24 ACRES)
TATE									
069	-				820				
COLDWATER	10/11	RIVER TO ARKABUTLA RESERVOIR	300	X	NONE	S	300	300	3 NEW PLANT
16252	-		-	-					NONE
TATE									
069	-				-				
COLLINS	03/42	OKATOMA CREEK	1400	X	NONE	S	1400	1800	10 NEW PLANT
16510	-		1537	-					NONE
COVINGTON									
016	-				-				
COLUMBIA	03/43	PEARL RIVER	6300	X	SECONDARY STABIL.	S	6300	500	4 REPLACEMENT
16770	1963		7117	X	POND				LO (4 ACRES)
MARION									
046	-				1,200				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / OPS.	S / F / W	P.E. (800) / INTREAT	DISCH	NEEDS TREATMENT
COLUMBUS 16901 LOWNDES 044	03/38 1962 -	LUXAPALILA RIVER TO TOMBIGBEE RIVER	5700 24771	X X	SECONDARY STABIL. POND 5,400	S F F	5700	8631	7 NO PROJECT NEEDED LO (18 ACRES)
COLUMBUS 16902 LOWNDES 044	03/38 1967 -	UPPER TOMBIGBEE RIVER	11150 -	X X	SECONDARY STABIL. POND 12,000	S F F	22300	3350	7 NO PROJECT NEEDED LO (40 ACRES)
COLUMBUS 16903 LOWNDES 044	03/38 1967 -	UPPER TOMBIGBEE RIVER	11150 -	X X	SECONDARY STABIL. POND 12,000	S F F	X	X	7 NO PROJECT NEEDED LO (40 ACRES)
COMO 17030 PANOLA 054	10/11 1962 -	SENATOBIA CREEK TO ARKABUTLA RESERVOIR	700 784	X .123	SECONDARY STABIL. POND 2,433	S F F	700	1050	7 NO PROJECT NEEDED LO (6 ACRES)
CORINTH 17550 ALCORN 002	10/06 1963 -	BRIDGE CREEK TO TUSCUMBIA RIVER	13030 11453	.800 1.760	SECONDARY STAN.RATE TRICK.FIL 19,000	S F F	13000	1950	7 NO PROJECT NEEDED SC FTN LO LO EG BO
CRENSHAW 18200 PANOLA 054	10/11 1960 -	DRAINAGE DITCH TO TALLAHATCHIE RIVER	700 1382	X X	SECONDARY STABIL. POND 2,100	S F F	700	1050	7 NO PROJECT NEEDED LO (7 ACRES)
CRUGER 18590 HOLMES 026	10/11 - -	OLD YAZOO RIVER CUTOFF	200 3621	X -	NONE - -	4 F F	200	200	0 NEW PLANT NONE
CRYSTAL SPRINGS 18720 COPIAH 015	03/43 1955 -	TURKEY CREEK	4450 4496	X .520	SECONDARY HIGH RATE TRICK.FIL 6,000	S F F	4450	6701	7 NO PROJECT NEEDED SC CM FTN EG DFHR BO
DECATUR PLANT #1 19501 NEWTON 051	03/42 1961 -	OAKAHATTA CANAL	780 1340	X X	SECONDARY STABIL. POND 1,380	S F F	780	1171	7 NO PROJECT NEEDED LO (4.6ACRES)
DECATUR PLANT #2 19502 NEWTON 051	03/42 1961 -	BRANCH TO OAKAHATTA CANAL	520 -	X X	SECONDARY STABIL. POND 900	S F F	520	781	7 NO PROJECT NEEDED LO (3 ACRES)
DEKALB 19890 KEMPER 035	03/40 1964 -	DITCH TO SUCARNOOCHEE CREEK	900 880	X X	SECONDARY STABIL. POND 1,350	S F F	900	1351	7 NO PROJECT NEEDED LO (4.5 ACRES)
DREW 21710 SUNFLOWER 067	10/11 X -	BAYOU CREEK	1500 2143	X X	PRIMARY SEPTIC X	S F F	1500	1500	4 REPLACEMENT CS
DUCK HILL 22100 MONTGOMERY 069	10/11 X -	BATUPIN BOGUE CREEK TO GRANADA RESEVOIR	300 674	X X	PRIMARY SEPTIC X	S F F	300	300	4 REPLACEMENT CS
DURANT 22750 HOLMES 026	10/18 - -	BIG BLACK RIVER	1900 2617	X -	NONE - -	S F F	1900	1900	0 NEW PLANT NONE
EDWARDS 23790 HINDS 025	10/18 X -	FOURTEEN MILE CREEK TO BIG BLACK RIVER	900 1206	X X	PRIMARY SEPTIC X	S F F	900	900	4 REPLACEMENT CS
ELLISVILLE PLANT #1 24571 JONES 034	03/42 X -	TALLAHALLA CREEK	2500 6592	X X	PRIMARY SEPTIC X	S F F	2500	2500	4 REPLACEMENT CS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
ELLISVILLE PLANT #2 24572 JONES 036	03/42 1960 -	TALLAHALLA CREEK -	6651 -	X X	SECONDARY STABIL. POND 1,0501	S	6651	1007 NO PROJECT NEEDED LO (3.5 ACRES)
ETHEL 25350 ATTALA 006	03/43 1964 -	YOCKANOKANY CREEK -	5001 5661	X .090	SECONDARY STABIL. POND 9001	S	5001	757 NO PROJECT NEEDED LO (3 ACRES)
EUPORA 25610 WEBSTER 078	10/18 1965 -	CREEK TO BIG BLACK RIVER -	1000 1469	X X	SECONDARY STABIL. POND 2,2501	S	1000	1507 NO PROJECT NEEDED LO (7.5 ACRES)
FAYETTE PLANT #1 26521 JEFFERSON 032	10/18 1958 -	BRANCH -	900 1526	X X	SECONDARY STABIL. POND 1,6801	S	900	1357 NO PROJECT NEEDED LO (5.6 ACRES)
FAYETTE PLANT #2 26522 JEFFERSON 032	10/18 1958 -	CREEK -	435 -	X X	SECONDARY STABIL. POND 1,2401	S	435	657 NO PROJECT NEEDED LO (4.2 ACRES)
FAYETTE PLANT #3 26523 JEFFERSON 032	10/18 1958 -	CREEK -	165 -	X X	SECONDARY STABIL. POND 9301	S	165	257 NO PROJECT NEEDED LO (3. 1 ACRES)
FAYETTE PLANT #4 26524 JEFFERSON 032	10/18 X -	CREEK -	100 -	X .070	PRIMARY IMHOFF 7001	S	100	707 4 REPLACEMENT CI 80
FLORA 25910 MADISON 065	10/18 X -	CREEK -	600 743	X X	PRIMARY SEPTIC X	S	600	6007 4 REPLACEMENT CS
FOREST 27171 SCOTT 062	03/43 1959 -	DOG RIVER @ TOTAL FOR BOTH PLANTS	2250 3917	X X	SECONDARY STABIL. POND 15,3001	S 2	2200	6607 1 ENLARGEMENT LO (51 ACRES)
FOREST 27172 SCOTT 062	03/43 X -	DOG RIVER -	1250 -	X X	SECONDARY STABIL. POND 6,3001	S X	X	07 NO PROJECT NEEDED LO (21 ACRES)
FULTON ITAWAMBA 029	03/38 1967 -	CUMMINS CREEK -	1100 1706	X X	SECONDARY STABIL. POND 1,9601	S	1100	1657 NO PROJECT NEEDED LO
FULTON ITAWAMBA 029	03/38 X -	CUMMINS CREEK -	1100 -	X X	SECONDARY STABIL. POND 1,9201	S	1100	1657 NO PROJECT NEEDED LO
FULTON ITAWAMBA 029	03/38 X -	CUMMINS CREEK -	600 -	X X	SECONDARY STABIL. POND 7441	S	600	607 NO PROJECT NEEDED LO
GEORGETOWN COPIAH 015	03/43 X -	PEARL RIVER -	100 285	X X	PRIMARY SEPTIC X	S	100	907 4 REPLACEMENT CS
GLOSTER AMITE 003	10/21 1953 -	BRANCH OF BEAVER CREEK -	1300 1369	X .150	SECONDARY HIGH RATE TRICK. FIL 1,5001	S	1300	1957 NO PROJECT NEEDED CP 8TH RD
GOODMAN HOLMES 026	10/18 - -	BIG BLACK RIVER -	600 932	X -	NONE -	S	600	6007 0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
GREENVILLE	10/11	MISSISSIPPI RIVER	45000	X	NONE	S	45000	45000	10 NEW PLANT
30960	-		41502	-					NONE
WASHINGTON 076	-				-				
GREENWOOD	10/11	YAZOO RIVER	19030	X	NONE	S	19000	19000	10 NEW PLANT
31070	-		20436	-					NONE
LEFLORE 042	-				-				
GRENADA	10/11	YALOBUSHA RIVER	8600	X	SECONDARY STABIL. POND	S	8600	1290	7 NO PROJECT NEEDED
31330	1966		7914	X					ILO (50 ACRES)
GRENADA 022	-				15,000				
GULFPORT	03/42	BAYOU BERNARD	45000	4.740	SECONDARY HIGH RATE	S	45000	7500	11 ENLARGEMENT
31460	1962		30206	8.250	TRICK.FIL				IGM CM ETH CM FEG DCPM BD
HARRISON 024	-				55,000				
HATTIESBURG	03/42	LEAF RIVER	43300	X	SECONDARY STABIL. POND	S	34000	6000	11 ENLARGEMENT
32890	1967		34989	X					ILO
FORREST 018	-				109,000				
HAZLEHURST PLANT #1	03/43	BAHALA CREEK	1400	X	SECONDARY STABIL. POND	S	1400	210	17 NO PROJECT NEEDED
33021	1960		3400	.375					ILO (12.5 ACRES)
COPIAH 015	-				3,750				
HAZLEHURST PLANT #2	10/18	BAYOU PIERRE TO MISSISSIPPI RIVER	1400	X	SECONDARY STABIL. POND	S	1400	210	17 NO PROJECT NEEDED
33022	1962		-	X					ILO (6.2 ACRES)
COPIAH 015	-				1,820				
HAZLEHURST PLANT #3	10/18	COPIAH CREEK	700	X	SECONDARY STABIL. POND	S	700	105	17 NO PROJECT NEEDED
33023	1962		-	X					ILO (7 ACRES)
COPIAH 015	-				2,100				
HEIDELBERG	03/42	BEAVER CREEK	200	X	SECONDARY STABIL. POND	S	200	30	11 ENLARGEMENT
33280	1960		1049	X					ILO (1 ACRE)
JASPER 031	X				300				
HERNANDO	10/11	SMALL BRANCH TO ARKABUTLA RESERVOIR	1900	X	SECONDARY STABIL. POND	S	1900	270	17 NO PROJECT NEEDED
33541	1958		1938	X					ILO (19 ACRES)
DESOTO 017	-				5,700				
HERNANDO	10/11	BRANCH TO ARKABUTLA RESERVOIR	350	X	SECONDARY STABIL. POND	S	350	53	17 NO PROJECT NEEDED
33542	1965		-	X					ILO (1 ACRE)
DESOTO 017	-				300				
HERNANDO	10/11	BRANCH TO ARKABUTLA RESERVOIR	150	X	SECONDARY STABIL. POND	S	150	23	17 NO PROJECT NEEDED
33543	1965		-	X					ILO (2 ACRES)
DESOTO 017	-				600				
HICKORY	03/42	POTTERCHITTO CREEK	500	X	NONE	S	500	500	10 NEW PLANT
33670	-		539	-					NONE
NEWTON 051	-				-				
HOLLANDALE	10/11	DEER CREEK	2500	X	SECONDARY HIGH RATE	S	2500	375	13 CHLORINATION
34970	1952		2646	.300	TRICK.FIL				ICM ETH DCP BD
WASHINGTON 076	-				3,000				
HOLLY SPRINGS	10/11	PIGEON ROOST CREEK	1650	X	SECONDARY STABIL. POND	S	1500	250	11 ENLARGEMENT
35361	1963		5621	.800					ILO (5.6 ACRES)
MARSHALL 047	-				1,690				
HOLLY SPRINGS	10/11	PIGEON ROOST CREEK	3950	X	SECONDARY STABIL. POND	S	X	1000	11 ENLARGEMENT
35362	X		-	X					ILO (7.0 ACRES)
MARSHALL 047	-				2,100				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

COMMUNITY NAME AND COUNTY	BASIN YR AG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
HOULKA 36141 CHICKASAW 009	03/38 1962 -	CHOOKATONCHEE CREEK TO TIBBEE CREEK	275 567 600	X X	SECONDARY STABIL. POND	S -	275	381	7 NO PROJECT NEEDED LO (2 ACRES)
HOULKA 36142 CHICKASAW 009	03/38 1962 -	CHOOKATONCHEE CREEK TO TIBBEE CREEK	275 - 600	X X	SECONDARY STABIL. POND	S -	275	381	7 NO PROJECT NEEDED LO (2 ACRES)
HOUSTON 36270 CHICKASAW 009	03/38 1957 -	HOULKA CREEK	2250 2577 4,500	X .450	SECONDARY STABIL. POND	S -	2250	3401	7 NO PROJECT NEEDED LO (15 ACRES)
INDIANOLA 37050 SUNFLOWER 047	10/11 1964 -	SUNFLOWER RIVER	7000 6714 16,500	X X	SECONDARY STABIL. POND	S -	7000	10501	7 NO PROJECT NEEDED LO (55 ACRES)
INVERNESS 37310 SUNFLOWER 047	10/11 X -	MOUND BAYOU	800 1039 X	X X	PRIMARY SEPTIC	S	800	8001	4 REPLACEMENT ES
ISOLA 37440 HUMPHREYS 027	10/11 1964 -	JACKSON BAYOU	525 532 900	X X	SECONDARY STABIL. POND	S -	525	7871	7 NO PROJECT NEEDED LO (3 ACRES)
ITTA BENA 37570 LEFLORE 083	10/11 1962 -	ROEBUCK LAKE	1900 1914 3,150	X X	SECONDARY STABIL. POND	S -	1900	2851	7 NO PROJECT NEEDED LO (10.5 ACRES)
IUKA 37700 TISHOMINGO 071	04/08 1966 -	INDIAN CREEK	2000 2310 3,600	X X	SECONDARY STABIL. POND	S -	2000	3001	7 NO PROJECT NEEDED LO (12 ACRES)
JACKSON 37831 HINDS 025	03/43 1966 -	PEARL RIVER	10000 144622 22,500	X X	SECONDARY STABIL. POND	S -	10000	15001	7 NO PROJECT NEEDED LO (75 ACRES)
JACKSON 37832 HINDS 025	03/43 1966 -	PEARL RIVER	23300 - 27,000	X X	SECONDARY STABIL. POND	S -	20000	30001	7 NO PROJECT NEEDED LO (90 ACRES)
JACKSON 37833 HINDS 025	03/43 - -	PEARL RIVER	130000 - -	X -	NONE	S	130000	130000	0 NEW PLANT NONE
KOSCIUSKO 39651 ATTALA 006	03/43 1964 -	YOCKANOOKANY RIVER	5760 6800 6,300	X X	SECONDARY STABIL. POND	S -	5760	8601	7 NO PROJECT NEEDED LO (21 ACRES)
KOSCIUSKO 39652 ATTALA 006	03/43 1964 -	YOCKANOOKANY RIVER	2760 - 5,400	X X	SECONDARY STABIL. POND	S -	2760	4151	7 NO PROJECT NEEDED LO (10 ACRES)
LAMBERT 40820 QUITMAN 060	10/11 - -	DITCH TO POSSUM CREEK	800 1191 -	X -	NONE	S	800	8001	0 NEW PLANT NONE
LAUREL 41601 JONES 034	03/42 1965 -	LEAF RIVER	4001 27884 6901	X X	SECONDARY STABIL. POND	S -	22000	12811	7 NO PROJECT NEEDED LO (2.3 ACRES)
LAUREL 41602 JONES 034	03/42 1965 -	LEAF RIVER	850 - 15,000	X X	SECONDARY STABIL. POND	S -	850	6011	7 NO PROJECT NEEDED LO (5.0 ACRES)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	S / F / W	P.E. (BOD) / UNTREAT	/ DISCH	NEEDS / TREATMENT
LAUREL	03/42	LEAF RIVER	26650	X	SECONDARY STABIL. POND	S	26650	4000	7 NO PROJECT NEEDED
41603	1965	-	-	X					LO (95.0 ACRES)
JONES 034	-				28,500				
LEAKESVILLE	03/42	CHICKASAWHAY RIVER	1200	X	SECONDARY STABIL. POND	S	1200	1401	7 NO PROJECT NEEDED
41990	1966	-	1014	X					LO (5 ACRES)
GREENE 021	-				1,500				
LELAND	10/11	DEER CREEK	5300	X	SECONDARY ACTIVATED	S	5000	500	7 NO PROJECT NEEDED
42511	1961	-	6295	.500	SLUDGE				SC CM AA CM EG DCG RD
WASHINGTON 076	-				5,000				
LELAND	10/11	DEER CREEK	1300	X	SECONDARY STABIL. POND	S	1300	195	7 NO PROJECT NEEDED
42512	1963	-	-	X					LO (30 ACRES)
WASHINGTON 076	-				9,000				
LEXINGTON	10/11	BLACK CREEK	3000	X	NONE	S	3000	3000	6 NEW PLANT
42900	-	-	2839	-					NONE
HOLMES 026	-				-				
LONG BEACH	03/42	MISSISSIPPI SOUND	6500	.350	SECONDARY HIGH RATE	S	5500	6501	ENLARGEMENT
43550	1963	-	4770	1.200	TRICK.FIL				SC CM ETH CM DC EG RD
HARRISON 024	-				7,000				
LOUISVILLE	03/43	BRANCH	4500	X	PRIMARY MECHANIC.	S	4500	X	4 REPLACEMENT
44590	X	-	5066	X	CLEANED				CM DC RD
WINSTON 030	-				X				
LUCEDALE	03/42	BRANCH OF BIG CREEK	2000	X	SECONDARY HIGH RATE	S	2000	9201	2 OTHER METHODS ADDED
44850	X	-	1977	.163	TRICK.FIL				CT ETH RD
GEORGE 020	-				1,200				
LULA	10/11	MOON LAKE	200	X	PRIMARY SEPTIC	S	200	200	4 REPLACEMENT
45260	X	-	486	X					CS
COAHOMA 014	-				X				
LUMBERTON PLANT #1	03/42	ORY BRANCH TO PASCAGOULA RIVER	1000	X	SECONDARY STABIL. POND	S	1000	150	7 NO PROJECT NEEDED
45371	1960	-	2108	X					LO (4.7 ACRES)
LAMAR 037	-				1,410				
LUMBERTON PLANT #2	03/42	RED CREEK TO PASCAGOULA RIVER	1300	X	SECONDARY STABIL. POND	S	1300	150	7 NO PROJECT NEEDED
45372	1960	-	-	X					LO (4.5 ACRES)
LAMAR 037	-				1,350				
LYON	10/11	SUNFLOWER RIVER	450	X	SECONDARY STABIL. POND	S	450	681	7 NO PROJECT NEEDED
45630	1965	-	393	X					LO (3 ACRES)
COAHOMA 014	-				900				
MCCOMB	10/21	LITTLE TANGIPAHOA RIVER	1200	X	SECONDARY STABIL. POND	S	1200	1801	7 NO PROJECT NEEDED
46281	1961	-	12229	X					LO (11.2 ACRES)
PIKE 057	-				3,360				
MCCOMB	10/21	LITTLE TANGIPAHOA RIVER	1100	X	SECONDARY STABIL. POND	S	1100	1651	7 NO PROJECT NEEDED
46282	1961	-	-	X					LO (8.4 ACRES)
PIKE 057	-				2,580				
MCCOMB	10/21	LITTLE TANGIPAHOA RIVER	5100	X	SECONDARY STABIL. POND	S	5100	7651	7 NO PROJECT NEEDED
46283	1966	-	-	X					LO (22 ACRES)
PIKE 057	-				6,600				
MCCOMB	10/21	LITTLE TANGIPAHOA RIVER	7600	X	SECONDARY STABIL. POND	S	7600	11401	7 NO PROJECT NEEDED
46284	1965	-	-	X					LO (33 ACRES)
PIKE 057	-				9,900				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT / DES. P.E.	S / W	P.E. (POP) UNTREAT	P.E. (POP) DISCH	NEEDS TREATMENT
MCLAURIN 46940 FORREST 018	03/42 X -	CREEK	350 350	X X	SECONDARY INTERMIT. SAND FILT X	S	350	X	7 NO PROJECT NEEDED CT ES
MACON 47840 NOXUBEE 052	03/38 - -	NOXUBEE RIVER	2300 2432	X -	NONE -	S	2000	2000	0 NEW PLANT NONE
MADISON 48100 MADISON 045	03/43 1965 -	SMALL CREEK	900 703	X .190	SECONDARY STABIL. POND 1,900	S	900	120	3 CHLORINATION LO (6 ACRES)
MAGEE 48230 SIMPSON 064	03/42 1967 -	GOODWATER CREEK TO LEAF RIVER	3030 2039	X X	SECONDARY STABIL. POND 4,500	S	3000	450	7 NO PROJECT NEEDED LO (15 ACRES)
MAGNOLIA PLANT #1 48361 PIKE 057	10/21 1962 -	LITTLE TANGIPAHOA RIVER	700 2093	X X	SECONDARY STABIL. POND 1,920	S	1300	195	7 NO PROJECT NEEDED LO (6.4 ACRES)
MAGNOLIA PLANT #2 49362 PIKE 057	10/21 1962 -	LITTLE TANGIPAHOA RIVER	1300 -	X X	SECONDARY STABIL. POND 3,810	S	700	105	7 NO PROJECT NEEDED LO (12.7 ACRES)
MARKS 49140 QUITMAN 060	10/11 - -	COLDWATER RIVER	2500 2572	X -	NONE -	S	2500	2500	0 NEW PLANT NONE
MATHISTON 49660 WEBSTER 078	10/19 - -	CREEK	300 597	X -	NONE -	S	300	300	0 NEW PLANT NONE
MEADVILLE 50440 FRANKLIN 019	10/21 1962 -	DITCH	700 611	X X	SECONDARY STABIL. POND 1,200	S	700	135	7 NO PROJECT NEEDED LO (4 ACRES)
MENDENHALL 50960 SIMPSON 064	03/43 1963 -	STRONG RIVER	2300 1966	X X	SECONDARY STABIL. POND 5,250	S	2300	350	7 NO PROJECT NEEDED LO (17.5 ACRES)
MERIDIAN 51090 LAUDERDALE 038	03/42 1959 1960	SOWASHEE CREEK	55000 49374	5.500 5.000	SECONDARY ACTIVATED SLUDGE 60,000	S	55000	5500	7 NO PROJECT NEEDED GAM SC CM AA DEGHRST FCG BD KO
MERIGOLD 51220 BOLIVAR 006	10/11 1965 -	MOUND BAYOU	620 502	.050 X	SECONDARY STABIL. POND 900	S	620	93	7 NO PROJECT NEEDED LO (3 ACRES)
MONTICELLO 52910 LAWRENCE 039	03/43 - -	PEARL RIVER	1300 1432	X -	NONE -	S	1000	1000	0 NEW PLANT NONE
MOORHEAD 53430 SUNFLOWER 067	10/11 - -	BAYOU	1300 1756	X -	NONE -	S	1000	1000	0 NEW PLANT NONE
MORTON 53820 SCOTT 062	03/43 1961 -	PELAHATCHEE CREEK	2200 2260	X X	SECONDARY STABIL. POND 24,000	S	16000	2400	7 NO PROJECT NEEDED LO (80 ACRES)
MOSS POINT 54210 JACKSON 030	03/42 1959 -	PASCAGOULA RIVER	6500 5531	X .560	SECONDARY HIGH RATE TRICK.FIL 5,625	S	6500	1875	1 ENLARGEMENT CM ETH FCG DEP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (29)

COMMUNITY NAME AND COUNTY	HASI VR NG VR RV	DISCHARGE TO REMARKS	P.O. SERVED CENSUS	FLO NGO DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (1000) UNTREAT	DISCH	NEEDS TREATMENT
MOUND BAYOU	10/11	MOUND BAYOU	1100	.100	SECONDARY	S	1100	165	17 NO PROJECT NEEDED
56360	1964				STABIL.				
BOLIVAR			1354	X	POND				ILO (8 ACRES)
005	-				2,400				
MOUNT OLIVE	03/62	OKATOMA CREEK TO LEAF RIVER	900	X	SECONDARY	S	900	120	17 NO PROJECT NEEDED
56470	1961				STABIL.				
COVINGTON			861	X	POND				ILO (5 ACRES)
016	-				1,500				
NATCHEZ	10/21	MISSISSIPPI RIVER	20000	X	NONE	S	20000	20000	0 NEW PLANT
55120	-								
ADAMS			23791	-					INONE
001	-				-				
NETTLETON	03/33	TOWN CREEK	726	X	SECONDARY	S	726	109	17 NO PROJECT NEEDED
55641	1963				STABIL.				
LEE			1339	X	POND				ILO (5.7 ACRES)
041	-				1,710				
NETTLETON	03/33	TOWN CREEK	155	X	SECONDARY	S	153	23	17 NO PROJECT NEEDED
55642	1963				STABIL.				
LEE			-	X	POND				ILO (1.2 ACRES)
041	-				360				
NETTLETON	03/33	TOWN CREEK	155	X	SECONDARY	S	153	23	17 NO PROJECT NEEDED
55643	1963				STABIL.				
LEE			-	X	POND				ILO (1.2 ACRES)
041	-				360				
NETTLETON	03/33	TOWN CREEK	155	X	SECONDARY	S	153	23	17 NO PROJECT NEEDED
55644	1963				STABIL.				
LEE			-	X	POND				ILO (1.2 ACRES)
041	-				360				
NETTLETON	03/33	TOWN CREEK	195	X	SECONDARY	S	194	29	17 NO PROJECT NEEDED
55645	1963				STABIL.				
LEE			-	X	POND				ILO (1.5 ACRES)
041	-				450				
NEW ALBANY	10/11	TALLAHATCHIE RIVER	5500	X	SECONDARY	S	5503	825	17 NO PROJECT NEEDED
55770	1961				STABIL.				
UNION			5151	.750	POND				ILO (25ACRES)
073	-				7,500				
NEW AUGUSTA	03/62	SWAMP AND LEAF RIVER	200	X	SECONDARY	S	200	40	17 NO PROJECT NEEDED
55930	X				INTERMIT.				
PERRY			275	.093	SAND FILTE				ICLES 80
065	-				2001				
NEWTON PLANT #1	03/62	POTTERCHITTO CREEK TO CHUNKY RIVER	2600	X	SECONDARY	S	2600	390	17 NO PROJECT NEEDED
56291	1959				STABIL.				
NEWTON			3178	X	POND				ILO
051	-				4,500				I(15 ACRE LAGOON)
NEWTON PLANT #2	03/62	OKAHATTA CREEK TO CHUNKY RIVER	500	X	SECONDARY	S	503	75	17 NO PROJECT NEEDED
56292	1959				STABIL.				
NEWTON			-	X	POND				ILO
051	-				900				I(3 ACRE LAGOON)
NOXAPATER	03/63	NOXAPATER CREEK	300	X	SECONDARY	S	300	45	17 NO PROJECT NEEDED
56941	1964				STABIL.				
WINSTON			569	X	POND				ILO (2 ACRES)
090	-				600				
NOXAPATER	03/63	NOXAPATER CREEK	300	X	SECONDARY	S	300	45	17 NO PROJECT NEEDED
56942	1964				STABIL.				
WINSTON			-	X	POND				ILO (2 ACRES)
090	-				600				
OAKLAND	10/11	N FK TO TILLATOBA CR TO TALLAHATCHIE RIVER	300	X	NONE	S	300	300	0 NEW PLANT
57070	-								
YALOBUSHA			599	-					INONE
081	-				-				
OCEAN SPRINGS	03/62	SMALL CRAFT HARBOR TO BISLOKI BAY	5300	.450	SECONDARY	S	6000	900	17 NO PROJECT NEEDED
57330	1960				STAN.RATE				
JACKSON			5275	.740	TRICK.FIL				I(4 STR CY EQ DEMD BO
040	-				7,440				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28) PAGE 11

COMMUNITY NAME AND COUNTY	BASIN [YR RG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DESIGN	TYPE TREATMENT	S DES. P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
OKOLONA 57591 CHICKASAW 039	03/38 1963 -	MATTUBBY CREEK	1300 2622	X X	SECONDARY STABIL. POND 7,010	S	1300	1951	7 NO PROJECT NEEDED LO (6.7 ACRES)
OKOLONA 57592 CHICKASAW 009	03/38 1963 -	MATTUBBY CREEK	1300 -	X X	SECONDARY STABIL. POND 1,590	S	1300	1501	7 NO PROJECT NEEDED LO (5.3 ACRES)
OKOLONA 57593 CHICKASAW 009	03/38 1963 -	MATTUBBY CREEK	600 -	X X	SECONDARY STABIL. POND 960	S	600	901	7 NO PROJECT NEEDED LO (3.2 ACRES)
OLIVE BRANCH 57850 DE SOTO 017	10/11 1963 -	CAMP CREEK	500 649	X .230	SECONDARY STABIL. POND 1,300	S	600	901	7 NO PROJECT NEEDED LO (4.3 ACRES)
OSYKA 58240 PIKE 057	13/21 1965 -	TANGIPAHOA RIVER	600 712	X X	SECONDARY STABIL. POND 2,100	S	600	901	7 NO PROJECT NEEDED LO (7 ACRES)
OXFORD NORTH PLANT 58501 LAFAYETTE 036	10/11 1965 -	CREEK	3100 5243	X .310	SECONDARY HIGH RATE TRICK.FIL 3,100	S	3100	4651	ENLARGEMENT CM ETH EQG DCP BD
OXFORD SOUTH PLANT 58502 LAFAYETTE 036	10/11 X -	X	3800 -	X .380	SECONDARY HIGH RATE TRICK.FIL 3,800	S	3800	5701	7 NO PROJECT NEEDED CM ETH EQG DCP BD
PASCAGOULA 59410 JACKSON 030	03/42 1960 -	PASCAGOULA RIVER	32000 17155	X 3.500	SECONDARY ACTIVATED SLUDGE 35,000	S	32000	48001	ENLARGEMENT SC GAM CM AA CM EQG DCGWPT BD
PASS CHRISTIAN 59560 HARRISON 024	03/42 X -	MISSISSIPPI SOUND	500 3881	X .700	SECONDARY ACTIVATED SLUDGE 7,000	S	500	5017	NO PROJECT NEEDED AM LS EG
PELAHATCHIE 60451 RANKIN 061	03/43 1965 -	PELAHATCHEE CREEK	900 1066	X X	SECONDARY STABIL. POND 4,539	S	900	13513	CHLORINATION LO (15.13 ACRES)
PELAHATCHIE 60452 RANKIN 061	03/43 1965 -	PELAHATCHEE CREEK	100 -	X X	SECONDARY STABIL. POND 600	S	100	1513	CHLORINATION LO (2 ACRES)
PETAL EAST FOREST U DIST 61100 FORREST 018	03/42 1963 -	LEAF RIVER	4300 4307	X X	SECONDARY STABIL. POND 8,160	S	4300	26001	ENLARGEMENT LO
PHILADELPHIA 61620 NESHOBA 050	03/43 1963 -	KENTAWHA CREEK	6000 5517	X X	PRIMARY IMHOFF 5,000	S	6000	600017	NO PROJECT NEEDED CI BD
PICAYUNE 62140 PEARL RIVER 055	03/43 1967 -	HOBOLOCHITTO CREEK TO PEARL RIVER	11000 7834	X 2.100	SECONDARY STAN.RATE TRICK.FIL 21,000	S	11000	55017	NO PROJECT NEEDED SC CM ETH CM DC FG LO BD
PICKENS 62270 HOLMES 026	10/19 1964 -	BIG BLACK RIVER	750 727	X X	SECONDARY STABIL. POND 1,080	S	750	11317	NO PROJECT NEEDED LO (3.6 ACRES)
PONTOTOC 63830 PONTOTOC 058	03/39 X -	OLD TOWN CREEK TO TOMBIGBEE RIVER	1400 2138	X .200	SECONDARY HIGH RATE TRICK.FIL 2,000	S	1800	54014	REPLACEMENT SH CI ETH C BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FED NOD DAILY TREATMENT DESIGN	TYPE OF DES. P.E.	ST	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
POPLARVILLE 66223 PEARL RIVER 055	03/63 1958	HOBOLOCHITTO CREEK TO PEARL RIVER	2200 2134	X X	SECONDARY STABIL. POND 3,600	S	2200	2200	33 I NO PROJECT NEEDED LO (12 ACRES)
POWT GIBSON 66483 CLAIBORNE 011	10/21 BAYOU	SOUTH FORK OF CREEK	2300 2863	X -	NONE -	S	2000	2000	20 NEW PLANT NONE
POTTS CAMP 66611 MARSHALL 047	10/11 1965	OAKLIMETER CREEK	250 479	X X	SECONDARY STABIL. POND 500	S	250	250	39 I NO PROJECT NEEDED LO (1.7 ACRES)
POTTS CAMP 66612 MARSHALL 047	10/11 1965	OAKLIMETER CREEK	140 -	X X	SECONDARY STABIL. POND 360	S	140	270	27 I NO PROJECT NEEDED LO (1.2 ACRES)
PRENTISS 65131 JEFFERSON DAVIS 031	03/63 1966	WHITE SAND CREEK	200 1321	X X	SECONDARY STABIL. POND 900	S	200	900	30 I NO PROJECT NEEDED LO (1 ACRES)
PRENTISS 65132 JEFFERSON DAVIS 031	03/63 1966	WHITE SAND CREEK	900 -	X X	SECONDARY STABIL. POND 3,600	S	900	1350	135 I NO PROJECT NEEDED LO (12 ACRES)
PURVIS 66171 LAMAR 057	03/62 1969	BIG BLACK CREEK	1350 1516	X X	SECONDARY STABIL. POND 1,800	S	1350	2025	203 I NO PROJECT NEEDED LO (14 ACRES)
PURVIS 66172 LAMAR 057	03/62 1969	BIG BLACK CREEK	650 -	X X	SECONDARY STABIL. POND 600	S	650	650	69 I NO PROJECT NEEDED LO (2 ACRES)
QUITMAN 66560 CLARKE 012	03/63 -	CHICKASAWHAY RIVER	1900 2330	X -	NONE -	S	1900	1900	0 NEW PLANT NONE
RAYMOND PLANT #1 66951 HINDS 049	10/21 1963	FOURTEEN MILE CREEK	1300 1941	X X	SECONDARY STABIL. POND 6	S	1300	194	7 NO PROJECT NEEDED LO (20 ACRES)
RAYMOND PLANT #2 66952 HINDS 049	10/21 1957	FOURTEEN MILE CREEK	200 -	X X	SECONDARY STABIL. POND 300	S	200	300	30 I NO PROJECT NEEDED LO (1 ACRES)
RICHTON 67330 PERRY 066	03/62 -	THOMPSONS CREEK	700 1393	X X	PRIMARY SEPTIC 1,000	S	700	700	70 I REPLACEMENT ES
RIDGELAND 68121 MADISON 065	03/63 1964	PEARL RIVER	1200 975	X X	SECONDARY STABIL. POND 1,800	S	1200	180	18 I CHLORINATION LO (15 ACRES)
RIDGELAND 68122 MADISON 065	03/63 1963	PEARL RIVER	600 -	X X	SECONDARY STABIL. POND 750	S	600	900	90 I CHLORINATION LO (2.5 ACRES)
RIPLEY 68510 TIPPAH 070	10/11 -	PRAIN CREEK	2500 2568	X X	PRIMARY SEPTIC 1,000	S	2500	2500	250 I REPLACEMENT ES
SALLING FORK PLANT #1 69141 SHARKEY 063	10/21 1959	DEER CREEK	900 1513	X .15	SECONDARY STABIL. POND 1,500	S	900	135	13 I NO PROJECT NEEDED LO (5.12 ACRES)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28) PAGE 15

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	I/I	P.E. (000) / UNTREAT	/ DISCH	NEEDS TREATMENT
ROLLING FORK PLANT #2 A9162 SHARKEY 053	10/11 / 1959 / -	ROLLING FORK CREEK	900	X	SECONDARY STABIL. POND 1,500	S	900	1350	7 NO PROJECT NEEDED (LO 65 ACRES)
ROSEDALE 69420 BOLIVAR 004	10/11 / 1953 / -	HOOD PHALIA RIVER	2300	X	SECONDARY HIGH RATE TRICK.FIL 1,600	S	2300	4600	1 ENLARGEMENT (1 FTN CH RQ)
ROYCE 69940 FRANKLIN 019	10/21 / - / -	CREEK	300	X	NONE -	S	300	300	10 NEW PLANT NONE
RULEVILLE 70200 SUNFLOWER 047	10/11 / 1960 / -	BAYOU CREEK	2300	X	SECONDARY STABIL. POND 3,600	S	2300	3450	7 NO PROJECT NEEDED (LO 112.2 ACRES)
SANDIS 71761 PANOLA 056	10/11 / X / -	MC IVOR CREEK	1300	X	SECONDARY STABIL. POND 2,910	S	1300	1950	7 NO PROJECT NEEDED (LO 19.7 ACRES)
SANDIS 71762 PANOLA 056	10/11 / X / -	MC IVOR CREEK	600	X	SECONDARY STABIL. POND 1,390	S	600	900	7 NO PROJECT NEEDED (LO 13.5 ACRES)
SANDIS 71763 PANOLA 056	10/11 / X / -	MC IVOR CREEK	250	X	SECONDARY STABIL. POND 633	S	250	380	7 NO PROJECT NEEDED (LO 12.1 ACRES)
SCHLATER 72410 LEFLORE 042	10/11 / - / -	MC NUTT LAKE	150	X	NONE -	S	150	150	10 NEW PLANT NONE
SEMINARY 73060 COVINGTON 016	03/62 / 1964 / -	OKATOMA CREEK	300	X	SECONDARY STABIL. POND 600	S	300	450	7 NO PROJECT NEEDED (LO 12 ACRES)
SENATOBIA 73190 TATE 069	10/11 / 1960 / -	CREEK TO ARKABUTLA RESERVOIR	4000	X	SECONDARY STABIL. POND 4,240	S	4000	6000	13 OTHER METHODS ADDED (LO 114.2 ACRES)
SHAW 73710 BOLIVAR 004	10/11 / 1965 / -	BAYOU	1800	X	SECONDARY STABIL. POND 3,600	S	1800	2700	7 NO PROJECT NEEDED (LO 112 ACRES)
SHELBY 73960 BOLIVAR 004	10/11 / X / -	CREEK	1500	X	MECH SEPTIC X	S	1500	1500	16 REPLACEMENT EQS
SHUQUALAK 74490 NOXUBEE 042	03/38 / 1965 / -	NOXUBEE RIVER	550	X	SECONDARY STABIL. POND 1,200	S	550	825	7 NO PROJECT NEEDED (LO 15.6 ACRES)
SLEDGE 75400 QUITMAN 060	10/11 / - / -	DAVID BAYOU	200	X	NONE -	S	200	200	10 NEW PLANT NONE
SMITHVILLE 75660 MONROE 044	03/39 / 1965 / -	TOMBIGBEE RIVER	510	X	SECONDARY STABIL. POND 1,050	S	510	765	7 NO PROJECT NEEDED (LO 13.5 ACRES)
STARKVILLE 76960 OKTIBBEHA 043	03/38 / 1959 / -	CATALPA CREEK TO TRIB OF PALE CREEK	9300	X	SECONDARY STABIL. POND 15,000	S	9000	13500	7 NO PROJECT NEEDED (LO 150 ACRES)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (28)

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STARKVILLE 76962 OKTIBBEHA 053	(03/39) 1963 -	JOSEY CREEK TO TIBBEE CR	23.0 - 4.76	X X	SECONDARY STABIL. POND	S 4.76	23.0	34.5	17 NO PROJECT NEEDED LD (15.9 ACRES)
STARKVILLE 76963 OKTIBBEHA 053	(03/39) 1963 -	SAND CREEK TO TIBBEE CR	22.0 - 3.00	X X	SECONDARY STABIL. POND	S 3.00	22.0	33.0	17 NO PROJECT NEEDED LD (13 ACRES)
STONEWALL 77760 CLARKE 012	(03/62) 1959 -	CHICKASAWHAY RIVER	10.0 11.2 1.425	X X	SECONDARY STAN.RATE TRICK.FILT	S 1.425	10.0	15.0	17 NO PROJECT NEEDED FT
SUMMIT 73061 PIKE 057	(03/63) 1965 -	CLARKS CREEK AND CLEAR CREEK	9.5 16.6 2.33	X X	SECONDARY STABIL. POND	S 2.33	9.5	16.3	17 NO PROJECT NEEDED LD (2.1 ACRES)
SUMMIT 73062 PIKE 057	(03/63) 1965 -	CLARKS CREEK	4.0 - .900	X X	SECONDARY STABIL. POND	S .900	4.0	6.0	17 NO PROJECT NEEDED LD (3.0 ACRES)
SUMMIT 73063 PIKE 057	(03/63) 1965 -	CLARKS CREEK	3.5 - .720	X X	SECONDARY STABIL. POND	S .720	3.5	5.3	17 NO PROJECT NEEDED LD (2.4 ACRES)
SUMNER 73170 TALLAHATCHIE 068	(10/11) -	CASSIDY BAYOU	4.0 5.5	X -	INDUS -	S -	4.0	6.0	(3) NEW PLANT ENDNE
SUNFLOWER 73240 SUNFLOWER 067	(10/11) X -	SUNFLOWER RIVER	5.0 5.62 -	X X	PRIMARY SEPTIC X	S -	5.0	5.0	(4) REPLACEMENT FS
TAYLORSVILLE 80400 SMITH 065	(03/62) 1965 -	CLEAR RIVER	1.2 1.33 1.800	X X	SECONDARY STABIL. POND	S 1.800	1.2	1.8	17 NO PROJECT NEEDED LD (1A ACRES)
TCHULA 80730 HOLMES 025	(10/11) 1963 -	CHOBA LAKE	1.3 .492 1.355	X X	SECONDARY STABIL. POND	S 1.355	1.3	1.95	17 NO PROJECT NEEDED LD (4.5 ACRES)
TERRY 80860 HINDS 025	(03/61) X -	MARKS CREEK TO PEARL RIVER	5.0 5.45 X	X X	PRIMARY SEPTIC X	S -	5.0	5.0	(4) REPLACEMENT FS
TISHOMINGO 82550 TISHOMINGO 071	(03/39) 1965 -	WELCH CREEK	6.2 6.15 .750	X X	SECONDARY STABIL. POND	S .750	6.2	9.3	17 NO PROJECT NEEDED LD (2.5 ACRES)
TUNICA 84760 TUNICA 072	(10/11) 1962 -	HAYWOOD CREEK	3.0 1965 4.000	X X	SECONDARY STABIL. POND	S 4.000	3.0	2.0	17 NO PROJECT NEEDED LD (133 ACRE LAGOON)
TUPELO 84971 LEE 041	(03/39) 1963 -	OLD TOWN CREEK	10.0 17.2 15.000	X X	SECONDARY STABIL. POND	S 15.000	10.0	15.0	17 NO PROJECT NEEDED LD (54 ACRES)
TUPELO 84972 LEE 041	(03/48) 1963 -	OLD TOWN CREEK	10.0 - 15.000	X X	SECONDARY STABIL. POND	S 15.000	13.0	18.0	17 NO PROJECT NEEDED LD (54 ACRES)
TUPELO 84973 LEE 041	(03/38) 1963 -	OLD TOWN CREEK	3.0 - 1.500	X X	SECONDARY STABIL. POND	S 1.500	3.0	4.5	17 NO PROJECT NEEDED LD (5 ACRES)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSISSIPPI (29)

COMMUNITY NAME AND COUNTY	BASIN (YR REV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES. P.E.	SI	P.E. (1000) UNTREAT	DISCH	NEEDS TREATMENT
TUPELO 86476 LEE 041	03/38 1963 -	OLD TOWN CREEK	1900 -	X X	SECONDARY STABIL. POND 3,000	S	1900	2551	7 NO PROJECT NEEDED LO (10 ACRES)
TUPELO 86475 LEE 041	03/38 1963 -	OLD TOWN CREEK	550 -	X X	SECONDARY STABIL. POND 900	S	550	831	7 NO PROJECT NEEDED LO (3 ACRES)
TUPELO 86476 LEE 041	03/38 1963 -	OLD TOWN CREEK	450 -	X X	SECONDARY STABIL. POND 600	S	450	681	7 NO PROJECT NEEDED LO (2 ACRES)
TUPELO 86477 LEE 041	03/38 1963 -	OLD TOWN CREEK	250 -	X X	SECONDARY STABIL. POND 300	S	250	381	7 NO PROJECT NEEDED LO (1 ACRE)
TUPELO 86478 LEE 041	03/38 1963 -	OLD TOWN CREEK	550 -	X X	SECONDARY STABIL. POND 810	S	550	831	7 NO PROJECT NEEDED LO (2.7 ACRES)
TUTWILER 86760 TALLAHATCHIE 069	10/11 - -	HOPSON BAYOU	900 913	X -	NONE -	S	900	9001	0 NEW PLANT NONE
TYLERTOWN 86830 WALTHALL 076	03/63 1960 -	MAGEES CREEK	1700 1532	X X	SECONDARY STABIL. POND 4,200	S	1700	2561	7 NO PROJECT NEEDED LO (14 ACRES)
UNION 85150 NESHOBA 050	03/62 X -	CHUNKY CREEK	1300 1724	X X	PRIMARY SEPTIC Y	S	1300	1300	6 REPLACEMENT SS
UNIVERSITY 85410 LAFAYETTE 036	10/11 1959 -	DRAINAGE COURSE	3700 3597	X .690	SECONDARY HIGH RATE TRICK.FIL 6,000	S	3700	5551	7 NO PROJECT NEEDED C, ETH C EG RD
UTICA 85561 HINDS 025	10/18 1950 -	FIVE MILE CREEK TO BIG BLACK RIVER	500 744	X X	SECONDARY STABIL. POND 1,800	S	500	751	7 NO PROJECT NEEDED LO (6 ACRE LAGOON)
UTICA 85562 HINDS 025	10/18 X X	FIVE MILE CREEK TO BIG BLACK RIVER	500 -	X X	SECONDARY STABIL. POND 2,400	S	500	751	7 NO PROJECT NEEDED LO (8 ACRES)
VARDAMAN 86580 CALHOUN 037	10/11 1964 -	YALABUSH CREEK	450 537	X X	SECONDARY STABIL. POND 1,215	S	450	681	7 NO PROJECT NEEDED LO (4.05 ACRES)
VERONA 86970 LEE 041	03/38 1963 -	UNNAMED BRANCH	1500 824	X X	SECONDARY STABIL. POND 2,100	S	1500	2251	7 NO PROJECT NEEDED LO (7 ACRES)
VICKSBURG 87100 WARREN 075	10/11 - -	MISSISSIPPI RIVER	30000 20163	X -	NONE -	S	30000	30000	0 NEW PLANT NONE
WALNUT GROVE 86900 LEAKE 040	03/63 1941 -	DITCH	500 431	X X	SECONDARY STABIL. POND 600	S	500	751	7 NO PROJECT NEEDED LO (2 ACRES)
WATER VALLEY 87050 YALOBUSHA 081	10/11 1968 -	TICALOFF CREEK TO ENID RESERVOIR	3520 3206	1.000 X	SECONDARY EXTENDED AERATION 21,000	S	3120	X	11 ENLARGEMENT LO & (6.2 ACRES- AERATED

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	S / E / M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WAYNESBORO 89570 WAYNE 077	03/42 1961 -	JONES BRANCH	5300 3892	X X	SECONDARY STABIL. POND 7,500	S S	5000 5000	750 750	17 NO PROJECT NEEDED LO (25 ACRES)
WEBB 88960 TALLAHATCHIE 059	10/11 - -	CASSIDY BAYOU	500 686	X -	NONE -	S S	500 500	50 50	10 NEW PLANT NONE
WESSON 90450 COPIAH 015	03/43 - -	FORDS CREEK TO LITTLE BAHALA RIVER	800 1157	X -	NONE -	S S	800 800	80 80	10 NEW PLANT NONE
WEST POINT 90740 CLAY 013	03/38 1959 1965	TOWN CREEK	9000 8550	X 1.350 13,500	SECONDARY STABIL. POND	S S	9000 9000	1350 1350	17 NO PROJECT NEEDED LO (45 ACRES)
WIGGINS PLANT #1 91131 STONE 066	03/42 1957 -	BRANCH OF RED CREEK	1700 1591	X X 1,950	SECONDARY STABIL. POND	S S	1700 1700	255 255	17 NO PROJECT NEEDED LO (6.5 ACRES)
WIGGINS PLANT #2 91132 STONE 066	03/42 1957 -	BRANCH OF RED CREEK	1000 - 1,050	X X	SECONDARY STABIL. POND	S S	1000 1000	150 150	17 NO PROJECT NEEDED LO (3.5 ACRE LAGOON)
WINONA 91650 MONTGOMERY 060	10/19 - -	HAYS CREEK	3500 4282	X -	NONE -	S S	3500 3500	350 350	10 NEW PLANT NONE
WOODVILLE 92170 WILKINSON 079	10/21 1965 -	WEST FORK OF THOMPSON CREEK	1500 1854 1,500	X .125	SECONDARY STAN.RATE TRICK.FIL	S S	1500 1500	375 375	14 REPLACEMENT C1 ETP 80
YAZOO CITY 92630 YAZOO 082	10/11 - -	YAZOO RIVER	13000 11236	X -	NONE -	S S	10000 10000	1000 1000	10 NEW PLANT NONE

MISSISSIPPI

Community or Facility providing sewer services	Communities and/or Facilities served
None	

NORTH CAROLINA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR BUILT / YR RVD	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	IS / IF	P.E. (000) / UNTREATED	P.E. (000) / DISCH	NEEDS / TREATMENT
ABERDEEN 00240 MOORE 063	03/08 X -	ABERDEEN CREEK	1300 1531	.250 X X	PRIMARY INNOFF X	IS X	1780	1420	5 IMPROVED OPERATION SM GM CI 80
AHOSKIE 00720 HERTFORD 046	03/01 1965 -	AHOSKIE CREEK	5000 6593	.475 .800 8,000	SECONDARY HIGH RATE TRICK.FIL	IS X	6420	950	7 NO PROJECT NEEDED SC GM CM FTH CM DEMT 80
ALBEMARLE 00960 STANLY 084	03/07 1962 -	LITTLE LONG CREEK	14300 12261	7.000 8.000 90,000	SECONDARY HIGH RATE TRICK.FIL	IS X	48688	5955	1 ENLARGEMENT IS SM SC FTH KM CM EGC OMERTS D V RD ZA
ALEXANDER MILLS 01130 RUTHERFORD 091	03/10 X -	MORROW CREEK TO SECOND BROAD RIVER	950 467	X X X	PRIMARY SEPTIC X	IS X	X	X	12 OTHER METHODS ADDED CS
ANDREWS 01840 CHEROKEE 020	06/05 1964 -	VALLEY RIVER	1500 1404	X .250 2,500	PRIMARY INNOFF	IC X	X	X	12 OTHER METHODS ADDED GM SC CI 80
ANGIER 01920 HARNETT 043	03/06 1967 -	STEPHENSONS BRANCH	1200 1263	X .250 2,500	SECONDARY EXTENDED AERATION	IS X	X	X	7 NO PROJECT NEEDED SC AAF GM EC 80
APEX 02080 WAKE 092	03/06 1965 -	MIDDLE CREEK	1300 1368	.355 .300 3,000	SECONDARY ACTIVATED SLUDGE	IS X	1565	195	7 NO PROJECT NEEDED GM SM SC AA TO EC 80
* ASHEBORO 02960 RANDOLPH 076	03/06 1962 -	HASKETTS CREEK TO DEEP RIVER	13300 9649	1.446 4.300 40,000	SECONDARY HIGH RATE TRICK.FIL	IS X	19228	4424	7 NO PROJECT NEEDED SM GM CM FTH CM EC TM DEM RD WD
AULANDER 03600 BERTIE 008	03/01 X -	FORT BRANCH TO CHOWAN RIVER	650 1083	.052 .240 600	PRIMARY SEPTIC	IS X	650	487	4 REPLACEMENT CS
AURORA 03680 BEAUFORT 027	03/05 1967 -	SOUTH CREEK	650 643	X .120 1,200	SECONDARY STABIL. POND	IS X	X	X	7 NO PROJECT NEEDED EC
AYDEN 04000 PITT 074	03/04 1958 -	LITTLE SWIFT CREEK	2530 3108	.250 .600 5,000	SECONDARY HIGH RATE TRICK.FIL	IS X	2500	375	7 NO PROJECT NEEDED SC GM CM FTH CM DR RD
BADIN PLANT #1 04241 STANLY 084	03/07 X -	LITTLE MOUNTAIN CREEK	1350 1305	.130 X X	SECONDARY STAN.RATE TRICK.FIL	IS X	1350	150	7 NO PROJECT NEEDED SM CI FTN FH RD
BADIN PLANT #2 04242 STANLY 084	03/07 X -	LITTLE MOUNTAIN CREEK	1350 -	.130 X X	SECONDARY STAN.RATE TRICK.FIL	IS X	1350	150	7 NO PROJECT NEEDED SM CI FTN FH RD
BAILEYS 04600 NASH 064	03/04 X 1966	BAILEY BRANCH	545 795	.054 .094 1,000	SECONDARY HIGH RATE TRICK.FIL	IS X	545	354	7 NO PROJECT NEEDED SM CI CI FTH FS RD
BATTLEBORO 05840 NASH 064	03/03 X -	BEECH BRANCH TO TAR RIVER	330 366	.025 .045 220	PRIMARY IMHOFF	IS X	330	260	12 OTHER METHODS ADDED SM CI RD
BEAUFORT 06240 CARTERET 015	03/05 - -	TOWN AND TAYLOR CREEKS	3330 2433	.240 -	NONE -	IS X	4000	3000	10 NEW PLANT NONE

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	SI P.E. IMP.	P.E. (000) UNTREAT	DESCH	NEEDS TREATMENT
BELHAVEN	03/05	PUNGO RIVER	1500	.080	NONE	S	1600	1600	10 NEW PLANT
04660	-		2384	-					NONE
BEAUFORT									
007	-				-				
BELMONT	03/03	CATAWBA RIVER	6500	3.100	NONE	S	16460	16460	10 NEW PLANT
06801	-		5007	-					NONE
GASTON									
036	-				-				
BELMONT	03/03	CATAWBA RIVER	200	.024	SECONDARY INTERMIT.	S	475	47	7 NO PROJECT NEEDED
ALLEN STEAM STA VIL									
06802	X		-	X	SAND FILT				CS ES
GASTON									
036	-				X				
BENSON	03/04	DRIVING BRANCH	2203	.187	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
07280	1965		2356	.420	POND				SH LO
JOHNSTON									
051	-				4,200				
BESSEMER CITY	03/03	OATS CREEK	4300	.300	SECONDARY HIGH RATE	S	X	X	11 ENLARGEMENT
07660	1963		4017	.750	TRICK.FILT				SS CM ET4 CM FCH DEGHW
GASTON									
036	-				5,000				130
BETHEL	03/03	SPENCE CREEK TO TAR RIVER	1500	.120	PRIMARY SEPTIC	S	1500	117	14 REPLACEMENT
07600	X		1578	X					CS
PITT									
074	-				X				
BEULAVILLE	03/06	MUDDY CREEK	1120	.130	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
07680	1965		1367	.200	POND				ED
DUPLIN									
061	-				2,000				
ASCO PLANT #1	03/07	CEDAR CREEK	600	.035	SECONDARY STABIL.	S	350	270	14 REPLACEMENT
07721	X		1053	.043	POND				CS LO
MONTGOMERY									
062	X				4,200				
BESCOR EASTSIDE PLANT	03/02	LICK CREEK TO DEEP RIVER	600	.035	PRIMARY IMHOFF	S	350	270	14 REPLACEMENT
07322	X		-	.043					CS
MONTGOMERY									
062	-				4,200				
BLADENBORO	03/04	BRYANT SWAMP TO LUMBER RIVER	800	X	SECONDARY INTERMIT.	S	800	600	15 IMPROVED OPERATION
04160	X		776	.050	SAND FILT				SH SP CT ES RT
BLADEN									
017	-				900				
BLOWING ROCK	05/07	MIDDLE FORK-SOUTH FORK NEW RIVER	1000	.100	PRIMARY	S	X	X	17 NO PROJECT NEEDED
08400	1964		711	.200					SC A C E FCH
WATAUGA									
095	-				2,000				
BOILING SPRINGS	03/10	BRANCH TRIBUTARY TO 1ST BROAD RIVER	735	X	PRIMARY IMHOFF	S	735	51	14 REPLACEMENT
08720	1932		1211	X					SH CT RT
CLEVELAND									
023	-				X				
BOONE	05/07	SOUTH FORK TO NEW RIVER	6000	.600	SECONDARY HIGH RATE	S	6000	5250	14 REPLACEMENT
09120	1968		3566	.053	TRICK.FILT				SC CHW CA FCH CM ECS
WATAUGA									
095	-				X				
BOONVILLE PLANT #1	03/07	BRANCH TO YADKIN RIVER	250	.250	PRIMARY IMHOFF	S	1550	1000	16 REPLACEMENT
09241	X		539	.200					CT RT XP
YADKIN									
099	-				2,000				
BOONVILLE PLANT #2	03/07	CREEK TO NORTH DEEP RIVER	250	.250	PRIMARY IMHOFF	S	6900	300	16 REPLACEMENT
09242	X		-	.200					CT RT XP
YADKIN									
099	-				2,000				
BREVARD	04/03	KING CREEK	5500	1.140	PRIMARY MECHANICAL	S	4500	2925	17 OTHER METHODS ADDED
09600	1951		6857	1.900	CLARIFIER				SH CM ECS DE AD
TRANSYLVANIA									
088	-				10,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (800) / W/UNTREAT	P.E. (800) / DISCH	NEEDS / TREATMENT
BRUNSWICK 10080 COLUMBUS 024	03/07 / - / -	WHITE MARSH RIVER	230 / 169	X / -	NONE / -	S /	230 /	230	0 NEW PLANT NONE
BRYSON CITY 10160 SWAIN 087	04/04 / - / -	TUCKASEGEE RIVER	1230 / 1094	.120 / -	NONE / -	S /	1200 /	1200	0 NEW PLANT NONE
BUCK STEAM STATION VILLAGE 10210 ROWAN 040	03/07 / X / -	YADKIN RIVER	330 / 125	.045 / X	SECONDARY / INTERMIT. / SAND FILT / X	S /	330 /	160	17 NO PROJECT NEEDED CS FS HO
BUNCOMBE COUNTY BENT CREEK SUBD 10580 BUNCOMBE 011	04/03 / 1983 / -	TRIBUTARY TO BENT CREEK	1300 / -	X / .100	SECONDARY / EXTENDED / AERATION / 1.000	S /	X /	X	17 NO PROJECT NEEDED SC AA AE HO
• BUNCOMBE COUNTY MCDOWELL PLANT 10601 BUNCOMBE 011	04/03 / 1967 / -	FRENCH BROAD RIVER	32000 / -	17.300 / 25.300	SECONDARY / ACTIVATED / SLUDGE / 28,000	S /	18749 /	12760	17 NO PROJECT NEEDED SC GM CM AA EM DCEMRT ECG LD
• BUNCOMBE COUNTY WEAVERVILLE PLANT 10602 BUNCOMBE 011	04/03 / 1967 / -	REEVES CREEK	3500 / -	.219 / .350	SECONDARY / EXTENDED / AERATION / 2,500	S /	2192 /	1100	17 NO PROJECT NEEDED AAE ECG HO RO
• BUNCOMBE COUNTY CRESCENT HILLS PLT 10633 BUNCOMBE 011	04/03 / X / -	PINEY BRANCH	400 / -	X / X	PRIMARY / SEPTIC / X	S / X	X /	X	16 REPLACEMENT CS
BURGAW 10800 PENDER 071	03/04 / 1967 / -	BURGAW CREEK	1530 / 1750	X / .300	SECONDARY / EXTENDED / AERATION / 3,000	S /	X /	X	17 NO PROJECT NEEDED SC AAE EM ECG
BURLINGTON WEST 10861 ALAMANCE 001	03/04 / X / -	LITTLE ALAMANCE CREEK	12300 / 33139	2.500 / X	SECONDARY / STAT.RATE / TRICK.FIL / X	S /	31750 /	6350	16 REPLACEMENT SCM G EM ET DEP HO
BURLINGTON EAST 10862 ALAMANCE 001	03/04 / 1969 / -	HAW RIVER	29000 / -	6.600 / 6.300	SECONDARY / HIGH RATE / TRICK.FIL / 17,000	S /	26024 /	10348	17 NO PROJECT NEEDED SCM GM KM CM ETH KM CM ECG DEP TO VV XP
BURNSVILLE 10963 YANCEY 199	04/03 / 1965 / -	PINE SWAMP BRANCH TO CANE RIVER	1360 / 1398	X / .231	SECONDARY / EXTENDED / AERATION / 1,000	S /	X /	X	17 NO PROJECT NEEDED SC AAE E
CANDOR 11760 MONTGOMERY 067	03/07 / X / -	CABIN CREEK TO HEAD CREEK TO DEEP RIVER	500 / 593	.062 / .032	PRIMARY / IMHOFF / .750	S /	450 /	350	16 REPLACEMENT ECG HO
CAPE FEAR COUNTRY CLUB 12140 NEW HANOVER 065	03/04 / 1965 / -	CAPE FEAR RIVER	1370 / 11421	X / 1.000	SECONDARY / ACTIVATED / SLUDGE / 1,500	S /	X /	X	17 NO PROJECT NEEDED SM AM E LD
CARRBORO 12160 ORANGE 135	03/04 / X / -	MORGAN CREEK	2300 / 19971	.312 / .700	SECONDARY / HIGH RATE / TRICK.FIL / 4,000	S /	1550 /	2001	1 ENLARGEMENT SM G EM ETH CM RO
CARTHAGE 12261 MOORE 063	03/04 / X / -	LITTLE CREEK TO MILLSTONE CREEK	1200 / 1154	X / .150	SECONDARY / STAT.RATE / DEEP / 1,500	S /	X /	X	17 NO PROJECT NEEDED CP
CARY 12263 WAKE 092	03/04 / 1965 / -	LEES BRANCH TO CHAPTREE CREEK	1500 / 33361	.300 / 4.1	SECONDARY / STAT.RATE / TRICK.FIL / 5,000	S /	33001 /	6600	17 NO PROJECT NEEDED SM CT CI ETP CM RO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (27)

COMMUNITY NAME SUB COUNTY	BASIN YR RQI YR PVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	DAILY DES.	TYPE TREATMENT	S F	P.E. (000) W	UNTREAT	DISCH	NEEDS TREATMENT
CATAWBA	03/03	LYLE CREEK TO LAKE NORMAN	1100		X	PRIMARY SETTLING	S	X		X	7 NO PROJECT NEEDED
12803 CATAWBA 018	1965		504	.250		NO DETAIL					SC S A C EC HO
					4,770						
CHADBOURN PLANT #1	03/09	DRAINAGE CANAL	2500		X	PRIMARY IMHOFF	S	2500		16501	4 REPLACEMENT
13441 COLUMBUS 074	X		2323	.389							SH CI BO
					850						
CHADBOURN PLANT #2	03/09	DRAINAGE CANAL	1000		X	PRIMARY PL.HOPPER	S	X		X	2 OTHER METHODS ADDED
13442 COLUMBUS 074	X		-	.080		BOTTOM					CP DC
					850						
CHAPEL HILL	03/06	MORGAN CREEK	13000	.825		SECONDARY HIGH RATE	S	X		X	7 NO PROJECT NEEDED
13760 ORANGE 068	1964		12573	4.500		TRICK.FIL					SGN GH CN ETH CM EC DER HC VC ZX BO XP
					45,000						
CHARLOTTE SUGAR CREEK PLANT	03/09	LITTLE SUGAR CREEK	130000	12.500		SECONDARY ACTIVATED	S	15815		8607	7 NO PROJECT NEEDED
13921 MECKLENBURG 060	1961		201554	14.573		SLUDGE					SC GM CM GM EO AA CM EC DG DE HC BO XP
					146,700						
CHARLOTTE IRWIN CREEK PLANT	03/09	IRWIN CREEK	60000	6.500		SECONDARY ACTIVATED	S	11889		9247	7 NO PROJECT NEEDED
13922 MECKLENBURG 060	1965		-	10.000		SLUDGE					SEH GM O CN AA CM EO EC DEH BO TM XP
					100,000						
CHARLOTTE MCALPINE CREEK PLT	03/09	MCALPINE CREEK	50000	5.810		SECONDARY HIGH RATE	S	6456		6686	7 NO PROJECT NEEDED
13923 MECKLENBURG 060	1956		-	10.000		TRICK.FIL					SP SM GM CM ETH CM EC DE DS BO XP
					100,000						
CHARLOTTE METRO AREA MCINTYRE CREEK	03/09	MCINTYRE CREEK	810	.080		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
HEATHER ESTATES 13931 MECKLENBURG 060	1965		-	.150		SLUDGE					SC AA EC TO BO
					1,500						
CHARLOTTE METRO AREA MCALPINE CREEK	03/09	MCALPINE CREEK	950	.240		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
SEVERN WOODS 13932 MECKLENBURG 060	1965		-	.300		SLUDGE					SC AA EC TO BO
					3,000						
CHARLOTTE METRO AREA TORY CREEK	03/09	TORY CREEK	60	.009		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
COLLEGE DOWNS 13933 MECKLENBURG 060	1963		-	.012		SLUDGE					SH AA CP EC HC
					120						
CHARLOTTE METRO AREA IRWIN CREEK	03/09	IRWIN CREEK	555	.110		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
DERITA MANOR 13934 MECKLENBURG 060	1965		-	.200		SLUDGE					SC AA EC TO BO
					2,000						
CHARLOTTE METRO AREA MCALPINE CREEK	03/09	MCALPINE CREEK	780	.117		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
CARSON 13935 MECKLENBURG 060	1963		-	.130		SLUDGE					SH AM CP EC
					1,300						
CHARLOTTE METRO AREA MCINTYRE CREEK	03/09	MCINTYRE CREEK	2323	.193		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
SHERWICK 13936 MECKLENBURG 060	1963		-	.500		SLUDGE					SC AA EC TO BO
					5,000						
CHARLOTTE METRO AREA MCALPINE CREEK	03/09	MCALPINE CREEK	2920	.350		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
PROVIDENCE 13937 MECKLENBURG 060	1962		-	.500		SLUDGE					SC AA EC TO BO
					5,000						
CHARLOTTE METRO AREA KINGS BRANCH	03/09	KINGS BRANCH	605	.063		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
SHARON-AMITY NO 5 13938 MECKLENBURG 060	1965		-	.200		SLUDGE					SC AA EC TO BO
					2,000						
CHARLOTTE METRO AREA MCMULLEN CREEK	03/09	MCMULLEN CREEK	210	.021		SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
SHERWOOD ACRES 13939 MECKLENBURG 060	1956		-	.025		SLUDGE					SC AA EC TO BO
					250						

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT EFFL.	IS UNTREATD	P.E. (1000) TREATD	DESCH	NEEDS TREATMENT
CHARLOTTE METRO AREA	03/03	SUGAR CREEK	536	.060	SECONDARY ACTIVATED	X	X		7 NO PROJECT NEEDED
SPRINGFIELD 13941 MECKLENBURG 060	1965		-	.150	SLUDGE				SC AA FC YD RD
					1.500				
CHERRYVILLE BALLARD PLANT 14241 GASTON 036	03/10	MUDDY FORK CREEK	1330	.230	SECONDARY STAHL. POND	X	1770	2001	7 NO PROJECT NEEDED
	1966		3607	.500					SM AC ED
	1967				6.000				
CHERRYVILLE HEAVNER PLANT 14242 GASTON 036	03/09	BEAVERDAM CREEK TO SOUTH FORK RIVER	1530	.110	SECONDARY STAHL. POND	X		8021	7 NO PROJECT NEEDED
	1966		-	.220					ED
	-				2.200				
CHERRYVILLE STAMPER PLANT 14243 GASTON 036	03/09	LICK FORK AND INDIAN CRS TO S FORK OF CATAWBA R	1550	.100	SECONDARY STAHL. POND	X		7751	7 NO PROJECT NEEDED
	1965		-	.205					ED
	-				2.050				
CHINA GROVE 14680 ROWAN 080	03/07	GRANTS CREEK	1500	.300	SECONDARY HIGH RATE TRICK.FIL	X		X	7 NO PROJECT NEEDED
	X		1500	.350					SM SC G CT ETH CM FEC SP AD YD
	-				5.600				
CLAREMONT NORTH PLANT 14801 CATAWBA 018	03/08	MILES CREEK	365	X	SECONDARY EXTENDED AERATION	X	X		7 NO PROJECT NEEDED
	1965		728	.260					SC AAF ED AD
	-				600				
CLAREMONT SOUTH PLANT 14802 CATAWBA 018	03/08	COILTER BRANCH	365	X	SECONDARY EXTENDED AERATION	X	X		7 NO PROJECT NEEDED
	1965		-	.260					SC AAF ED AD
	-				600				
CLARKTON 15062 BLADEN 039	03/04	BIG FOOT BRANCH	430	X	SECONDARY STAHL. POND	X	X		7 NO PROJECT NEEDED
	1966		662	.110					ED
	-				1.000				
CLAYTON 15200 JOHNSTON 051	03/04	LITTLE CREEK TO SWIFT CREEK	3000	X	SECONDARY HIGH RATE TRICK.FIL	X	X		1 NEW PLANT
	1965		3332	.600					SM SW CT ETH CM FEC RD
	-				6.000				
CLIFFSIDE (SDZ) 14660 RUTHERFORD 031	03/10	2ND BROAD RIVER	1550	X	NONE		1500	1500	0 NEW PLANT
	-		1275	-					NONE
	-				-				
CLINCHFIELD 15660 MC DOWELL 056	03/09	DORSYTHE CREEK	850	.250	SECONDARY ACTIVATED		850	2125	5 IMPROVED OPERATION
	X		950	.200	SLUDGE				SM CM AM CW DE AD
	-				X				
CLINTON 15690 SAMPSON 082	03/06	OLD MILL BRANCH	7500	.980	SECONDARY HIGH RATE TRICK.FIL		10298	1422	7 NO PROJECT NEEDED
	1963		7461	3.000					SM SC CM ETH CM FEC HEAT RD
	-				33.000				
CLYDE 15760 HAYWOOD 086	06/03	PIGEON RIVER	180	.312	NONE		150	1591	0 NEW PLANT
	-		630	-					NONE
	-				-				
COLFAX 16140 GUILFORD 081	03/01	HORSE RIVER	365	.924	IMHOFF PLANT PLASTIC MEDIA		365	2001	6 REPLACEMENT
	X		365	.035	SLUDGE				SM CD DGAT AD
	-				X				
COLUMBIA 16560 TYRRELL 093	03/05	SCUPPERNONG RIVER	700	.273	NONE		700	7001	0 NEW PLANT
	-		1399	-					NONE
	-				-				
COLUMBUS 16660 POLK 075	03/10	TO HUTTAPY TO WHITE OAK CREEK	550	.450	SECONDARY IMHOFF		750	6471	6 REPLACEMENT
	X		725	.075					CT AD
	-				750				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / F / W	P.E. (000) / UNTREAT	/ DISCH	NEEDS / TREATMENT
CONCORD 16960 CABARRUS 013	03/07 1960 -	THREE MILE BRANCH TO IRISH BUFFALO CREEK	28000 17799	3.090 6.000 12,000	SECONDARY HIGH RATE TRICK.FIL	S	46391	8169	7 NO PROJECT NEEDED SM SC G CM FTH CM DFHR VV XP
CONOVER NORTHEAST PLANT 17201 CATAWBA 018	03/09 1966 -	LYLES CREEK TO CATAWBA RIVER	1200 2281	X .300	SECONDARY EXTENDED AERATION 2,000	S	X	X	7 NO PROJECT NEEDED SC AMF HO BO
CONOVER SOUTHWEST PLANT 17202 CATAWBA 018	03/09 1966 -	CLINES CREEK	700 -	X .100	SECONDARY EXTENDED AERATION 1,000	S	X	X	7 NO PROJECT NEEDED SC AMF EQG HO BO
CONOVER SOUTHEAST PLANT 17203 CATAWBA 018	03/09 1966 -	MC LIN CREEK TO HAGAN CREEK	700 -	.134 .200	SECONDARY EXTENDED AERATION 2,000	S	X	X	7 NO PROJECT NEEDED SC AMF HO BO
COOLEEMEE 17360 DAVIE 030	03/07 - -	SOUTH YADKIN RIVER	1900 1609	.180 -	NONE -	S	1800	1900	0 NEW PLANT NONE
CORNELIUS 17680 MECKLENBURG 060	03/07 1966 -	MC DOWELLS CREEK	1200 1444	.052 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	1200	3001	5 IMPROVED OPERATION SCH CI FT GM FH BO
CRAMERTON 14160 GASTON 036	03/09 - -	SOUTH FORK OF CATAWBA RIVER	2320 3123	.223 -	NONE -	S	2320	2320	0 NEW PLANT NONE
CREEDMOOR 19320 GRANVILLE 039	03/04 1967 -	LEDGE CREEK TO NEUSE RIVER	800 862	.180 .240	SECONDARY STABIL. POND 2,400	S	X	X	7 NO PROJECT NEEDED LO
CROSSNORE 19640 AVERY 006	04/03 1965 -	MILL TIMBER CREEK TO LINVILLE RIVER	115 277	X .070	SECONDARY EXTENDED AERATION 700	S	X	X	1 ENLARGEMENT SC AAF
CUMBERLAND MILL VILLAGE 19200 CUMBERLAND 026	03/06 X -	LITTLE ROCK FISH-ROCK FISH CRS TO CAPE FEAR R	260 500	.026 X	PRIMARY IMHOFF X	S	260	169	4 REPLACEMENT SH CI BO
CUMBERLAND COUNTY LOCH LOMAND SUBD 19251 CUMBERLAND 026	03/06 1966 -	STEWARTS CREEK	170 -	X .200	SECONDARY EXTENDED AERATION 2,000	S	X	X	7 NO PROJECT NEEDED SC AAF CM EQG BO
CUMBERLAND COUNTY PENDEROSA SUBD 19252 CUMBERLAND 026	03/06 1964 -	BEAVER CREEK	1500 -	X .140	SECONDARY EXTENDED AERATION 1,400	S	X	X	2 OTHER METHODS ADDED SC AE CM FC
CUMBERLAND COUNTY SCOTSDALE 19253 CUMBERLAND 026	03/06 1965 -	UNNAMED TRIBUTARY TO BEAVER CREEK	200 -	X .015	SECONDARY EXTENDED AERATION 150	S	X	X	2 OTHER METHODS ADDED AF CM FC
DALLAS 19600 GASTON 036	03/09 X -	DALLAS BR TO LONG CR TO SOUTH FORK OF CATAWBA R	3000 3230	.130 .174	SECONDARY STAN.RATE TRICK.FIL 3,600	S	2700	1620	6 CONN. TO EXIST SYS SH GM CI FTO CM BO
DANIELS-RHYNE 19900 LINCOLN 055	03/09 X -	X	1285 1235	X -	UNKNOWN -	[4]	X	X	- X
DAVIDSON 20000 MECKLENBURG 060	03/07 1967 -	WEST FORK ROCKY RIVER	2500 2573	.250 .400	SECONDARY ACTIVATED SLUDGE 3,750	S	1500	225	7 NO PROJECT NEEDED SC GM AA FC TO BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (CONT)

COMMUNITY NAME AND COUNTY	NPDES[N] [YR REC] [YR REV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
DENTON 20720 DAVIDSON 029	1030? 1959	TICK CREEK TO YADKIN RIVER - -	850 852	.084 .150	SECONDARY HIGH RATE TRICK.FIL 1.500	S	1.30	300	5 IMPROVED OPERATION SH GH CI ETH CM FC 40 XP
DELEGATE 21040 JACKSON 050	1040? -	SCOTTS CREEK TO TUCKASEGEE RIVER - -	200 140	.200 -	NONE - -	S	200	200	0 NEW PLANT NONE
DOBSON 21220 SURRY 086	1030? X 1965	TICK SHIN CREEK TO FISHER RIVER -	550 546	.244 .150	SECONDARY EXTENDED AERATION 1.000	S	X	X	7 NO PROJECT NEEDED SC AE O FC RO
DRAPER ZS 07 21440 ROCKINGHAM 079	1030? - -	DAN RIVER - -	803 3382	.066 -	NONE - -	S	803	800	0 NEW PLANT NONE
DREXEL 21520 BURKE 012	1030? X -	PROPST CREEK - -	1443 1146	.336 .150	SECONDARY HIGH RATE TRICK.FIL 1.500	S	1443	360	7 NO PROJECT NEEDED SC CI ETH CM RO
DUNN PLANT #1 21761 HARNETT 043	1030? X 1967	MINGO SWAMP TO SOUTH RIVER - -	3500 7566	.350 .530	SECONDARY HIGH RATE TRICK.FIL 5.000	S	X	X	7 NO PROJECT NEEDED SH GH CM ETH CM DEHR RO
DUNN PLANT #2 21762 HARNETT 043	1030? 1967 -	BLACK RIVER - -	3500 - -	.370 .750 -	SECONDARY EXTENDED AERATION 7.500	S	X	X	7 NO PROJECT NEEDED SC AE CM FC RO
DURHAM NEW HOPE 21921 DURHAM 032	1030? 1954 -	NEW HOPE CREEK - -	22000 28302	1.913 3.300	SECONDARY STAN.RATE TRICK.FIL 30.000	S	22365	5745	7 NO PROJECT NEEDED SM GH DA ETH CM DEHRS RO XP
DURHAM THIRD FORK 21922 DURHAM 032	1030? 1957 -	THIRD FORK CREEK - -	33305 5.333	3.160 HIGH RATE TRICK.FIL 50.000	SECONDARY	S	42226	6954	7 NO PROJECT NEEDED SM GH DA ETH ETH CM DC DES RO XP
DURHAM NORTHSIDE 21923 DURHAM 032	1030? 1955 -	NEUSE RIVER - -	45000 -	ACTIVATED SLUDGE 130.000	SECONDARY	S	134135	13333	7 NO PROJECT NEEDED SPM GH DA FC CM AA CM FC DEHRS RO
DURHAM TRIANGLE PLANT 21924 DURHAM 032	1030? 1966 -	NORTH EAST CREEK - -	1430 .300	.281 STABIL. POND 1.000	SECONDARY	S	3120	3961	7 NO PROJECT NEEDED FC CI
DURHAM COUNTY DEVONSHIRE MANOR 21950 DURHAM 032	1030? X -	NEW HOPE CREEK - -	60 -	.336 EXTENDED .025 .250	SECONDARY AERATION	S	X	X	7 NO PROJECT NEEDED AE FC EC
EAST ROCKINGHAM 22410 RICHMOND 077	1030? - -	FALLING CREEK - -	6836 3211	.550 - -	NONE - -	S	X	X	0 NEW PLANT NONE
EDENTON 22800 CHOWAN 071	1030? 1964 -	ALBEMARLE SOUND - -	6000 6558	.582 HIGH RATE 1.300 TRICK.FIL 11.500	SECONDARY	S	16903	2400	7 NO PROJECT NEEDED SH GH CM ETH CM FC DEHT RO
ELIZABETH CITY 23520 PASQUOTANK 070	1030? - -	PASQUOTANK RIVER 19 PLANT UNDER CONSTRUCTION	16000 14062	1.320 - -	NONE - -	S	14065	14065	0 NEW PLANT NONE
ELIZABETHTOWN 23600 BLADEN 009	1030? 1964 -	CAPE FEAR RIVER - -	15000 16250	X PRIMARY IMHOFF .300 1.000	PRIMARY	S	X	X	12 OTHER METHODS ADDED SC CI RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR QUAD	DISCHARGE TO / REMARKS	POP SERVED 1990	FLOW (MGD) DESIGN	TYPE TREATMENT	ST	P.E. (1990) UNTREATED	DISCH	NEEDS TREATMENT
ELKIN	03/07	YADKIN RIVER	2000	.250	PRIMARY	S	1302	950	2 OTHER NEEDS ADDED
					MECHANICAL				
23680	X		2468	.800	CLARIFIER				SC SM CM OM EC BO XP
SURRY									
086	1953				4,600				
FLEETWOOD	03/07	LITTLE MOUNTAIN CREEK TO	900	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
		PEE DEE RIVER			STABIL.				
24000	X		343	.200	POND				LO
RICHMOND									
077	1963				500				
ELM CITY	03/04	TOWN CREEK	700	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
					STABIL.				
24140	1965		729	.240	POND				SH EO
WILSON									
098	-				900				
ENFIELD	03/03	JACKET-BEECH SWAMPS TO	2600	.240	SECONDARY	S	X	X	7 NO PROJECT NEEDED
		FISHING CREEK			HIGH RATE				
24560	1967		2478	.530	TRICK.FIL				SM SC CM ETH CM DEHT
HALIFAX									HO
042	-				5,000				
ERWIN	03/06	STUARTS CREEK TO	3703	.716	NONE	S	3703	920	1 NEW PLANT
MILL VILLAGE		CAPE FEAR RIVER							
25120	-		3193	-					1 NONE
HARNETT									
043	-			-					
FAIR BLUFF	03/08	BRANCH TO LUMBER RIVER	750	X	NONE	S	750	750	10 NEW PLANT
25960	-		1330	-					1 NONE
COLUMBUS									
074	-			-					
FAIRMONT	03/08	OLD FIELD SWAMP AND	1800	X	PRIMARY	S	1200	800	6 REPLACEMENT
		LUMBER RIVER			MICRO				
26000	X		2386	.100					SH CI RO
ROBESON									
078	-				2,200				
FAISON	03/06	BEECH BRANCH	635	.057	PRIMARY	S	1580	1581	6 REPLACEMENT
					MICRO				
26160	X		566	1.300					SH CI RO
DUPLIN									
061	-				300				
FARMVILLE	03/04	CONTENTEA CREEK	4000	.300	SECONDARY	S	3000	300	7 NO PROJECT NEEDED
					HIGH RATE				
26720	1957		3307	.650	TRICK.FIL				SC SM CM ETH CM DEH EC
PITT									HO
074	-				5,000				
* FAYETTEVILLE	04/06	CROSS CREEK TO	53300	6.400	SECONDARY	S	61000	9670	7 NO PROJECT NEEDED
		CAPE FEAR RIVER			HIGH RATE				
26900	1953		47106	9.000	TRICK.FIL				SC SM CM ETH CM EC DEH
CUMBERLAND									HO
026	-				20,000				
FOREST CITY	03/10	SECOND BROAD RIVER	6500	.616	SECONDARY	S	6147	3361	7 NO PROJECT NEEDED
					HIGH RATE				
27440	1960		6564	1.000	TRICK.FIL				SC SM CM ETH CM DEH BO
RUTHERFORD									
081	-				10,000				
FOUNTAIN	03/04	BLACK SWAMP	603	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
					INTERMIT.				
27940	X		694	.065	SAND FILTR				SH CI ES RO
PITT									
074	1967				750				
FRANKLIN	04/06	LITTLE TENNESSEE RIVER	1500	.612	SECONDARY	S	X	X	7 NO PROJECT NEEDED
					EXTENDED				
28160	1965		2179	.750	AERATION				SH SM BAF RO
MACON									
057	-				7,500				
FRANKLINTON	03/03	FRANKLIN BRANCH	1200	.088	SECONDARY	S	1120	110	7 NO PROJECT NEEDED
					HIGH RATE				
28340	1965		1513	.303	TRICK.FIL				SC SM CI ETH CM EC BO
FRANKLIN									
035	-				3,000				
FREMONT	03/04	BAYCOCK SWAMP	1200	.080	SECONDARY	S	1213	1080	6 REPLACEMENT
					INTERMIT.				
28940	X		1503	.140	SAND FILTR				SH SM CI ES RO
WAYNE									
091	-				2300				
FUQUAY SPRINGS	03/06	NEWHOPE BRANCH TO	3500	.632	SECONDARY	S	2383	693	7 NO PROJECT NEEDED
		JOHNSTON CREEK			HIGH RATE				
28663	X		3333	.500	TRICK.FIL				SC SM OR CM ETH CM EC
WAKE									DEHM BO XD
092	1963				4,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S OBS.	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
GARLAND	03/04	UNNAMED TRIB TO CUMBERLIN CREEK	500		SECONDARY	S	Y	X	17 NO PROJECT NEEDED
28800	1964				STABIL.				
SAMPSON			462	.090	POND				ISH LO
093	-								
					400				
GASTONIA	03/03	CATAWBA CREEK	66000	6.780	SECONDARY	S	56394	9490	17 NO PROJECT NEEDED
CATAWBA CREEK PLANT					ACTIVATED				
29121	1959		37276	5.200	SLUDGE				SC GM CM ED AA CM ECG
GASTON									IEHPST DD RD
036	Y				71,000				
* GASTONIA	03/09	LONG CREEK	10300	1.100	SECONDARY	S	8620	1651	17 NO PROJECT NEEDED
LONG CREEK PLANT					ACTIVATED				
29122	1965		-	0.700	SLUDGE				SC GM CM ED AA CM ECG
GASTON									IEHPST DD RD
036	-				49,300				
GIBSON	04/09	CROOKED CREEK	500	X	SECONDARY	S	X	X	12 OTHER METHODS ADDED
					SEPTIC				
29760	X		501	.075					CS RD
SCOTLAND									
083	-				485				
GIBSONVILLE	03/06	TRAVIS CREEK	1500	.122	SECONDARY	S	2723	885	11 ENLARGEMENT
NORTHSIDE PLANT					HIGH RATE				
29961	X		1784	.203	TRICK.FIL				ISH CM ETH CM EC DD RD XP
GUILFORD									
041	-				2,000				
GIBSONVILLE	03/06	CEDAR CREEK	1300	.039	SECONDARY	S	600	120	11 ENLARGEMENT
SOUTHSIDE PLANT					HIGH RATE				
29962	X		-	.150	TRICK.FIL				ISH CT ETH CT EC RD XP
GUILFORD									
041	-				1,500				
GOLDSBORO	03/04	NEUSE RIVER	30300	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
					STABIL.				
31040	1967		28473	6.300	POND				ISC GM LO
WAYNE									
096	-				60,000				
GRAHAM	03/06	HAW RIVER	8000	.760	SECONDARY	S	9356	3727	16 IMPROVED OPERATION
					HIGH RATE				
31280	X		7721	2.000	TRICK.FIL				ISC GM CM ETH CM DGRS
ALAMANCE									
001	1963				11,500				17 RD XP YD
GRANITE FALLS	03/09	TILLY BRANCH	2800	.200	SECONDARY	S	X	X	16 REPLACEMENT
					STAN.RATE				
31441	1955		2666	.300	TRICK.FIL				
CALDWELL									ISH SM CI ETP CM RD
014	X				3,000				
GRANITE FALLS	03/09	GUNPOWDER CREEK	300	.060	SECONDARY	S	X	Y	16 REPLACEMENT
					HIGH RATE				
31442	1935		-	.060	TRICK.FIL				
CALDWELL									ISH SM CI ETP CM RD
014	-				6,000				
GRANITE FALLS	03/09	GUNPOWDER CREEK	300	.006	SECONDARY	S	X	X	17 NO PROJECT NEEDED
					PERMIT.E				
31443	1956		-	.008	SAND FILTE				
CALDWELL									CS FS
014	-				751				
GREENSBORO	03/06	NORTH BUFFALO CREEK	76300	6.300	SECONDARY	S	10092	767	17 NO PROJECT NEEDED
NORTH BUFFALO PLANT					ACTIVATED				
31921	1961		119576	18.000	SLUDGE				ISC GA CM ED AA CM EC DER
GUILFORD									VV ZI XP
041	-				180,000				
GREENSBORO	03/06	SOUTH BUFFALO CREEK	45300	4.600	SECONDARY	S	13563	1129	17 NO PROJECT NEEDED
SOUTH BUFFALO PLANT					HIGH RATE				
31922	1964		-	7.000	TRICK.FIL				ISC GA CM ETH AC CM
GUILFORD									ISC DCHET VV RD XP
041	-				70,000				
GREENVILLE	03/08	TAR RIVER	32000	3.590	SECONDARY	S	8926	5030	17 NO PROJECT NEEDED
					HIGH RATE				
32040	1942		22860	4.000	TRICK.FIL				ISC GM CM ET4 CM ECG T
PITT									IVV
074	-				40,000				
GRIFTON	03/04	CONTENTNEA CREEK	1500	X	PRIMARY	S	X	X	12 OTHER METHODS ADDED
					IMHOFF				
32260	1964		1316	.350					ISM G CI RD
PITT									
074	-				3,500				
GUILFORD COUNTY	03/04	REGISTERS CREEK	40	.004	SECONDARY	S	X	X	17 NO PROJECT NEEDED
HUNTING VALLEY SUBD					ACTIVATED				
32650	1965		-	.008	SLUDGE				ISC AA CR ECA
GUILFORD									
041	-				901				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E / W	P.E. (000) / UNTREATED	/ DISCH	NEEDS / TREATMENT
HALIFAX	03/02	CREEK TO	350	.315	PRIMARY	S	350	260	6 REPLACEMENT
		ROANOKE RIVER			SEPTIC				
33040	X		370	.032					CS
HALIFAX									
063	-				320				
HAMLET	03/08	MARKS CREEK	6200	.436	SECONDARY	S	4950	852	17 NO PROJECT NEEDED
					HIGH RATE				
33440	X		4660	.663	TRICK.FILT				G SC CM ETH CM EC D RO
RICHMOND									
077	1962				6,630				
HAVELOCK PARK	03/04	SLOCUM CREEK	505	X	PRIMARY	S	505	380	2 OTHER METHODS ADDED
					IMHOFF				
34520	X		500	.280					CI RO
CRAVEN		TO BE INCLUDED W HAVELOCK							
025	-				800				
HAW RIVER	03/06	HAW RIVER	1610	1.140	SECONDARY	S	460346	567	2 OTHER METHODS ADDED
					ACTIVATED				
34560	X		1610	1.000	SLUDGE				SP AE AA AC CM
ALAMANCE									
001	1963				10,000				
HAYESVILLE	04/05	TOWN BRANCH	400	.400	SECONDARY	S	X	X	17 NO PROJECT NEEDED
					ACTIVATED				
34660	1965		428	.040	SLUDGE				SC AAM C
CLAY									
027	-				400				
HAZELWOOD	04/03	PIGEON RIVER	1050	X	SERVED	S	X	X	13 NEW PLANT
34400	-		1925	-					SEE WAYNESVILLE
HAYWOOD									
044	-				-				
HENDERSON	03/03	NUTBUSH CREEK	14300	.891	SECONDARY	S	31165	16452	2 OTHER METHODS ADDED
					HIGH RATE				
35041	1963		12760	1.960	TRICK.FILT				SPC G SM SH CM ZETH ETHZ
VANCE									CM DENT EC RO XP
091	-				16,000				
HENDERSON	03/03	NUTBUSH CREEK	2300	.240	SECONDARY	S	1131	371	17 NO PROJECT NEEDED
					HIGH RATE				
35042	1963		-	.240	TRICK.FILT				SMC GH CEM ETH CM EC RO
VANCE									
091	-				2,400				
HENDERSONVILLE	04/03	MUD CREEK	9300	1.800	SECONDARY	S	9308	2672	17 NO PROJECT NEEDED
					HIGH RATE				
35120	1963		5311	2.333	TRICK.FILT				G SC CM ETH CM DEHP E RO
HENDERSON									
065	-				15,000				
HERTFORD	03/05	PERQUIMANS RIVER	2100	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
					EXTENDED				
35520	1967		2064	.300	AERATION				SC AAE CM EC RO
PERQUIMANS									
072	-				3,000				
HICKORY	03/09	HENRY FORK	46500	1.353	SECONDARY	S	7440	2350	15 IMPROVED OPERATION
BROOKFORD PLANT					HIGH RATE				
35601	1963		13378	1.000	TRICK.FILT				SM GM CM ETH CM ETH CM
CATAWBA									EC DEW VV ZC
018	-				4				
HICKORY	03/09	FALLING CREEK TO	43000	.396	SECONDARY	S	7500	2500	6 REPLACEMENT
NORTHEAST PLANT		LAKE HICKORY			HIGH RATE				
35602	1969		-	.593	TRICK.FILT				SH GM CM ETH CM DG EC RO
CATAWBA									
018	-				4,000				
HICKORY	03/09	ELK CREEK TO	7300	1.001	SECONDARY	S	13000	2500	6 REPLACEMENT
NORTHWEST PLANT		CATAWBA RIVER			STAN.RATE				
35603	1963		-	1.000	TRICK.FILT				SC CM ETD CM DCRT EC VV
CATAWBA									ZC
018	1963				10,000				
HICKORY	03/09	CLARK CREEK	35000	.507	SECONDARY	S	8000	1900	15 IMPROVED OPERATION
SOUTHEAST PLANT					HIGH RATE				
35604	1969		-	.750	TRICK.FILT				SC GM CM ETH CM ETH CM
CATAWBA									EC DG RO
018	-				7,500				
HIGHLANDS	04/04	MILL CREEK	503	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
					ACTIVATED				
35020	1966		597	.073	SLUDGE				SC AA CM EC D RO
MACON									
057	-				700				
HIGH POINT	03/07	RICHLAND CREEK TO	48300	5.650	SECONDARY	S	40623	1620	17 NO PROJECT NEEDED
PLANT #1		DEEP RIVER			ACTIVATED				
34001	1967		52763	8.200	SLUDGE				SH GM CM ETH AA CM EC
GUILFORD									DECSR RO VV XP
041	-				80,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (121)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO REMARKS	P?? SERVED / CENSUS	FLO MOD DAILY / DESIGN	TYPE TREATMENT / OPS.	S / F / P.E.	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
HIGH POINT PLANT #2 36002 GUILFORD 041	03/07 x - -	RICH FORK CREEK	35000	2.553 4.000	SECONDARY ACTIVATED SLUDGE 40,000	S	19757	11491	7 NO PROJECT NEEDED SC GM CM ETH AA CM EC DER BD VV XP
HILLSBORO 36400 ORANGE 068	03/06 x 1966	END RIVER	1800 1349	x .600	SECONDARY ACTIVATED SLUDGE 6,000	S	x	x	7 NO PROJECT NEEDED S AS AA C DO EC BD
HOLLY RIDGE 37040 ONSLOW 067	03/05 x -	KING CREEK	730 731	.700 .040	SECONDARY INTERMIT. SAND FILT 600	S	730	3001	4 REPLACEMENT ES FS
HOOKERTON 37240 GREENE 079	03/04 1965 -	CONTENTNEA CREEK	250 358	x .060	SECONDARY STAB. POND 600	S	250	2501	7 NO PROJECT NEEDED LO
HOPE MILLS 37360 CUMBERLAND 026	03/05 x -	LITTLE ROCK FISH CREEK	1500 1109	.100 x	PRIMARY IMHOFF x	S	1500	1050	4 REPLACEMENT SH CT BD
HOT SPRINGS 37520 MADISON 058	04/03 1965 -	FRENCH BROAD RIVER	450 721	x .090	SECONDARY EXTENDED AERATION 900	S	x	x	7 NO PROJECT NEEDED SC AAE EC
HUNTERSVILLE 38002 MECKLENBURG 060	03/03 x -	SOUTH PRONG OF CLARK CREEK	200 12061	.275 .150	SECONDARY HIGH RATE TRICK.FILT 1,500	S	917	2761	5 IMPROVED OPERATION SH GM CM ETH DO EC BD XP
JACKSON 38060 NORTHAMPTON 066	03/01 1953 -	LILLY POND BRANCH	750 765	.065 .056	SECONDARY INTERMIT. SAND FILT 900	S	750	3801	4 REPLACEMENT SH G ES FS BD
JACKSONVILLE PLANT #1 39291 ONSLOW 047	03/05 1962 1967	NEW RIVER	12000 13631	x 3.000	SECONDARY HIGH RATE TRICK.FILT 10,000	S	x	x	7 NO PROJECT NEEDED SC GM CM ETHN CM DENT ECG VC
JACKSONVILLE PLANT #2 39282 ONSLOW 047	03/05 1965 -	NEW RIVER	6000 -	x .514	SECONDARY STABIL. POND 5,800	S	x	x	7 NO PROJECT NEEDED LO ECG
JAMESTOWN 39460 GUILFORD 041	03/06 1963 -	DEEP RIVER	1000 1267	.230 1.000	SECONDARY HIGH RATE TRICK.FILT 10,000	S	2555	3341	7 NO PROJECT NEEDED SM GM CM ETH CM EC DF H0 XP
JONESVILLE 40000 YADKIN 099	03/07 1960 -	JONESVILLE CREEK	1300 1435	.115 .200	PRIMARY IMHOFF 2,000	S	2410	2129	4 REPLACEMENT SH CT EC BD
KENLY 40660 JOHNSTON 051	03/06 1937 -	MILL CREEK TO LITTLE RIVER	1320 1167	.100 .112	SECONDARY STAN.RATE TRICK.FILT 1,200	S	2030	1320	4 REPLACEMENT SH CT ETN BD
KERNERSVILLE PLANT #1-ABBOTTS 40721 FORSYTH 034	03/07 1962 x	ABBOTTS CREEK TO YADKIN RIVER	22000 29621	.357 .300	SECONDARY HIGH RATE TRICK.FILT 3,000	S	5184	1252	4 REPLACEMENT SH GM CT ETH CM EC BD XP
KERNERSVILLE PLANT #3-SALEM 40722 FORSYTH 034	03/07 1961 x	SALEM CREEK TO YADKIN RIVER	1300 -	.105 .240	SECONDARY HIGH RATE TRICK.FILT 2,400	S	919	1941	7 NO PROJECT NEEDED LO C ETH C EC D BD
KINGS MOUNTAIN MCGILLS CREEK PLANT 41121 CLEVELAND 023	03/10 1956 -	MC GILLS CREEK	3500 8208	.450 .500	SECONDARY STAN.RATE TRICK.FILT 5,000	S	2500	2501	2 OTHER METHODS ADDED SC GM CM ETP CM EC DCP H0

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS IE	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
KINGS MOUNTAIN WARE PLANT 41122 CLEVELAND 023	03/10 X - 	PILOT BRANCH	25001 - 	.4501 .2101 	PRIMARY IMHOFF 2,1001	S 	X	X	4 REPLACEMENT SH CI BD
KINGS MOUNTAIN MAUNEY PLANT 41123 CLEVELAND 023	03/10 X - 	BEASON CREEK	22001 - 	.5501 .2151 	PRIMARY IMHOFF 2,1001	S 	X	X	4 REPLACEMENT SH CI BD
KINGS MOUNTAIN KINGS CREEK PLANT #2 41124 CLEVELAND 023	03/10 X - 	KINGS CREEK	6001 - 	.0601 .0701 	PRIMARY IMHOFF 7001	S 	X	X	4 REPLACEMENT SH CI BD
KINSTON 41200 LENOIR 054	03/04 X - 	NEUSE RIVER	75001 24819 	X .5001 	SECONDARY STABIL. POND 7,5001	S 	30240	X	10 NEW PLANT LD
KURE BEACH 41760 NEW HANOVER 065	03/06 1965 - 	CAPE FEAR RIVER	2001 2931 	X X 	SECONDARY STABIL. POND 1,0001	S 	X	X	17 NO PROJECT NEEDED SH LD
LA GRANGE 41920 LENOIR 054	03/06 1963 - 	MOSLEY CREEK	22001 2133 	X .6001 	SECONDARY STABIL. POND 3,0001	S 	X	X	17 NO PROJECT NEEDED SC GH LD
LAKE JUNALUSKA 42080 HAYWOOD 044	04/03 - - 	PIGEON RIVER	6001 6001 	X - 	SERVED -	S 	-	-	12 OTHER METHODS ADDED SEE WAYNESVILLE
LAKE LURE 42240 RUTHERFORD 081	03/10 - - 	ROCKY BROAD RIVER	1401 2331 	X - 	NONE -	S 	140	140	10 NEW PLANT NONE
LANDIS 42560 ROWAN 080	03/07 1967 - 	GRANTS CREEK	18001 17631 	1.3001 ACTIVATED 1.2501 SLUDGE 12,5001	SECONDARY	S 	X	X	17 NO PROJECT NEEDED SC GHM AA ETH CM FCG DO BD XP
LAURINBURG 43121 SCOTLAND 083	03/08 X - 	LEITH CREEK	63001 82421 	.5001 MECHANIC. .4001 CLEANED 4,0001	PRIMARY	S 	6000	3600	4 REPLACEMENT SM GM CM DEP BD
LAURINBURG BRIDGE CREEK PLANT 43122 SCOTLAND 083	03/08 1967 - 	BRIDGE CREEK	33001 - 	.1801 HIGH RATE .5001 TRICK.FIL 5,0001	SECONDARY	S 	2000	250	17 NO PROJECT NEEDED SH GH CM ETH CM FCG DCP DO
LEAKSVILLE 43440 ROCKINGHAM 079	03/02 DAN RIVER - -	SMITH RIVER TO	50801 6627 	.4001 - -	NONE -	S 	5000	5000	10 NEW PLANT NONE
LENOIR 44080 CALDWELL 014	03/09 1939 - 	LOWER CREEK	113001 102571 	2.0001 STAN.RATE 1.5001 TRICK.FIL 14,0001	SECONDARY	S 	13000	4000	11 ENLARGEMENT SC ETH CM FC DR BD
LEXINGTON PLANT #1 44401 DAVIDSON 029	03/07 1957 - 	SWEARING CREEK	120001 163931 	1.1701 EXTENDED 1.2001 AERATION 12,0001	SECONDARY	S 	16979	16051	17 NO PROJECT NEEDED SM GA AP CM AE CM EC DEH BD
LEXINGTON PLANT #2 44402 DAVIDSON 029	03/07 1957 - 	ABBOTTS CREEK	153001 - 	1.2001 ACTIVATED 1.6001 SLUDGE 16,0001	SECONDARY	S 	24793	24671	17 NO PROJECT NEEDED SM GA CM AA CM EC DEH DO
LIBERTY 44480 RANDOLPH 076	03/04 ROCKY RIVER 1965 -	NORTH FORK OF	15001 1438 	.2501 STAN.RATE .4001 TRICK.FIL 4,0001	SECONDARY	S 	2202	4001	17 NO PROJECT NEEDED SC GH KM CM /ET FZ CM DCH FC BD ZAL XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	S/E	P.E. (000) / DESIGN	P.E. (000) / UNTREATED	P.E. (000) / DISCH	NEEDS / TREATMENT
LILESVILLE PLANT #1 44551 ANSON 004	03/07 X - -	WILLIAMS MILL CREEK TO PEE DEE RIVER	600 535	.060 .240	PRIMARY IMHOFF X	S	400	400	250	2 OTHER METHODS ADDED CI 80
LILESVILLE PLANT #2 44562 ANSON 004	03/07 X - -	SMITH CREEK	200	X -	PRIMARY IMHOFF .650 X	S	X	X	X	2 OTHER METHODS ADDED SH CI 80
LILLINGTON 44640 HARNETT 043	03/06 1965 - -	CAPE FEAR RIVER	1200 1242	X .225	SECONDARY STABIL. POND 1.900	S	X	X	X	7 NO PROJECT NEEDED EO
LINCOLNTON 44720 LINCOLN 055	03/09 1960 1955	CLARKS CREEK TO SOUTH FORK RIVER	7500 5503	.750 .900	PRIMARY MECHANIC. CLEARED 9.000	S	5530	3870	4 REPLACEMENT SC SH CM OGS 80	
LITTLE SWITZERLAND 45120 MC DOWELL 056	06/03 - - -	THREE MILE CREEK TO ARMSTRONG CREEK	175 175	X -	NONE -	S	180	180	X NONE	
LITTLETON 45200 HALIFAX 042	03/03 1953 - -	RUTTERGOOD BRANCH	1200 1224	X .276	SECONDARY HIGH RATE TRICK.FIL. 1.800	S	X	X	X	7 NO PROJECT NEEDED SM AA CI FTH FCG 80
LONGVIEW 45410 CATAWBA 019	03/09 1965 - -	LONGVIEW-HENRY CREEKS TO SOUTH FORK CATAWBA R	3500 2997	.750 1.000	SECONDARY ACTIVATED SLUDGE 23.200	S	11500	1160	7 NO PROJECT NEEDED SM AA CM FCG 80 HR 83	
LOUISBURG 45840 FRANKLIN 035	03/03 1959 - -	TAR RIVER	2435 2962	.260 .530	SECONDARY STAN.RATE TRICK.FIL. 5.600	S	2435	275	7 NO PROJECT NEEDED SM CM CM STR CM FCG SFR 80	
LUCAMA PLANT #1 46161 WILSON 098	03/04 1935 - -	BRANCH TO BLACK RIVER	175 698	X .100	PRIMARY IMHOFF 1.000	S	175	158	4 REPLACEMENT SH CI 80	
LUCAMA PLANT #2 46162 WILSON 098	03/04 1935 - -	BRANCH TO BLACK CREEK	175 -	X .085	PRIMARY IMHOFF RACE	S	175	131	4 REPLACEMENT SH CI 80	
LUMBERTON 44600 ROBESON 078	03/08 - - -	LUMBER RIVER	5500 15306	X -	NONE -	S	5503	5500	EO NEW PLANT NONE	
MCADENVILLE 44560 GASTON 036	03/09 1961 - -	SOUTH FORK CATAWBA RIVER	1200 744	X .130	SECONDARY EXTENDED AERATION 1.300	S	X	X	7 NO PROJECT NEEDED AAF FC F	
MACCLESFIELD 47120 EDGECOMBE 033	03/03 X - -	HYDUM CREEK TO TAR RIVER	365 473	X .350	PRIMARY IMHOFF 500	S	365	X	4 REPLACEMENT CI 80	
MADISON 47360 ROCKINGHAM 070	03/02 1961 - -	DAN RIVER	1800 1313	.250 .375	SECONDARY HIGH RATE TRICK.FIL. 3.750	S	1424	480	7 NO PROJECT NEEDED SM CM CI FTH CM FCG 80 EO	
MAGNOLIA 47520 DUPLIN 031	03/06 X - -	UNNAMED TRIBUTARY TO MILLERS CREEK	500 520	X .065	PRIMARY IMHOFF 650	S	X	X	4 REPLACEMENT SH CI 80	
MALDEN 47600 CATAWBA 018	03/03 1958 - -	MALDEN CREEK	3853 2336	.383 .329	SECONDARY HIGH RATE TRICK.FIL. 3.250	S	3853	350	4 REPLACEMENT SH CM CI FTH CM 80	

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ YR RVI	DISCHARGE TO REMARKS	POP. SERVED / CENSUS	FLO MGD/ DAILY DESIGN	TYPE TREATMENT/ OPER.	ST P.E. (000) / M	UNTREAT	DISCH	NEEDS TREATMENT
MANTEO 44080 DARE 029	03/05 - -	ROANOKE SOUND	1140 5871	.050 -	NONE	S -	1140 -	1140 -	10 NEW PLANT NONE
MARION 44640 MC DOWELL 056	03/09 1952 1966	CARPENING CREEK TO CATAWBA RIVER	4650 3365	1.161 1.300	SECONDARY (ACTIVATED) SLUDGE	S -	16396 -	4650 -	12 OTHER METHODS ADDED SS SM AA CM ETH CM DEW
MARSHALL 48720 MADISON 058	04/03 1966	FRENCH BROAD RIVER	7451 9261	.070 .595	SECONDARY (EXTENDED AERATION) 6501	S -	X -	X -	17 NO PROJECT NEEDED SC AEW C
MARSHVILLE PLANT #1 48961 UNION 090	03/07 - -	DUCKS BRANCH	3001 13601	X .075	PRIMARY IMHOFF 7501	S -	X -	X -	12 OTHER METHODS ADDED SM SM CE RD
MARSHVILLE PLANT #2 48962 UNION 090	03/07 X -	BRANCH TO BEAVERDAM BRANCH	5201 -	.060 X	PRIMARY SEPTIC X	S -	5201 -	60014 -	REPLACEMENT CS
MATTHEWS 49200 MECKLENBURG 060	03/03 X -	EDUMILE CREEK	6201 6021	.383 .590	SECONDARY (STAB. RATE) TRICK. FIL. 6901	S -	X -	X -	17 NO PROJECT NEEDED SM CE FEE CM RD KP
MAXTON 49360 ROBESON 078	03/08 - -	SMOP MEFL CREEK TO PEE DEE RIVER	15301 17581	X -	NONE -	S -	X -	X -	10 NEW PLANT NONE
MAYODAN 49660 ROCKINGHAM 079	03/07 1963 -	MAYO RIVER	3000 23661	.300 .350	SECONDARY (HIGH RATE) TRICK. FIL. 4.300	S -	5006 -	3001 -	2 OTHER METHODS ADDED SM SM CM ETH CM DP RD KP
MEADOW GREEN SANITARY DISTRICT 49580 ROCKINGHAM 079	03/02 - -	TRIBUTARY TO DAN RIVER	13001 -	.100 .120	SECONDARY (ACTIVATED) SLUDGE 1.200	S -	X -	X -	15 IMPROVED OPERATION SM SM AA AE ETH
MEBANE 49600 ALAMANCE 001	03/06 1977 -	MIABANS CREEK	3365 2364	.300 .300	PRIMARY IMHOFF 3.000	S -	3575 -	22971 -	4 REPLACEMENT SM CE RD
MIDDLESEX 50560 NASH 064	03/04 1961 -	CATTAIL BRANCH TO CONTENTNEA CREEK	4001 585	X .015	PRIMARY IMHOFF 1.000	S -	4001 -	2801 -	2 OTHER METHODS ADDED SM CE RD
MOCKSVILLE WEST PLANT 51601 DAVIE 030	03/07 1958 -	BEAR CREEK	9301 24791	.762 .100	SECONDARY (ACTIVATED) SLUDGE 1.000	S -	9101 -	4717 -	7 NO PROJECT NEEDED SM SM CM AA CM ESC DEW
MOCKSVILLE EAST PLANT 51602 DAVIE 030	03/07 1958 -	DUTCHMANS CREEK	13001 -	.106 .125	SECONDARY (ACTIVATED) SLUDGE 1.250	S -	14051 -	951 -	7 NO PROJECT NEEDED SM SM CM AA CM ESC DEW
MOCKSVILLE NORTHWEST 51603 DAVIE 030	03/07 X -	ELISHA CREEK	1001 -	.010 .010	SECONDARY (INTERMIT.) SAND FILTER 100	S -	X -	X -	17 NO PROJECT NEEDED CS EA
MONROE PLANT #1 51760 UNION 090	03/07 X - 1946	ICHARDSON CREEK AND BEARSKIN CREEK	13300 13982	1.900 3.200	PRIMARY MECHANICAL CLARIFIER 30.000	S -	X -	X -	17 NO PROJECT NEEDED SM SC SM CM CE MC TO RI DEW
MOORESVILLE 52080 IREDELL 049	03/07 1952 -	DYE BRANCH	9300 6918	1.201 1.750	SECONDARY (HIGH RATE) TRICK. FIL. 17.500	S -	18367 -	5620 -	2 OTHER METHODS ADDED SM C CM ETH CM DCRT RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR REV / YR REV	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FED NPDES / DAILY / DESIGN	TYPE / TREATMENT / DES. P.E.	EI	P.E. (NPDES) / UNTREATE	DISCH	NEEDS / TREATMENT
MOREHEAD CITY 52240 CARTERET 016	03/05 1965 -	CALICO CREEK	7300 5593	.750 1.500 15,000	SECONDARY GH RATE TRICK.FIL	S	5900		1450 7 NO PROJECT NEEDED SH GM CM ETH CM ECG DEHR 80
MORGANTON 52320 BURKE 012	03/03 1965 -	HUNTING CREEK	12390 9186	2.777 3.400 59,800	SECONDARY HIGH RATE TRICK.FIL	S	36924		5697 1 ENLARGEMENT SC GM CM ETH ETR CM ECG HO DEHR 80
MORVEN 52560 ANSON 004	03/08 X -	RAILROAD BRANCH TO MILL CREEK	300 518	.020 .302 20	PRIMARY IMHOFF	S	300		200 5 IMPROVED OPERATION SH S CE 80
MOUNT AIRY 52800 SURRY 086	03/07 1961 -	APPAR RIVER	7130 7055	1.380 2.300 20,000	SECONDARY HIGH RATE TRICK.FIL	S	9949		2831 7 NO PROJECT NEEDED SM GM CM ETH CM ECG DEH 80 XP
MOUNT GILEAD 52880 MONTGOMERY 062	03/07 1962 -	CLARKS CREEK	1300 1229	.103 .220 2,200	SECONDARY STABIL. POND	S	1000		501 7 NO PROJECT NEEDED EO
MOUNT HOLLY PLANT #1 52961 GASTON 036	03/09 1966 -	CATAWBA RIVER	1300 40471	1.400 2.000 50,000	SECONDARY ACTIVATED SLUDGE	S	9033		7501 7 NO PROJECT NEEDED SM AM ECG HO 80
MOUNT HOLLY PLANT #2 52962 GASTON 036	03/09 1953 1966	CATAWBA RIVER	2500 -	.500 .500 5,000	SECONDARY HIGH RATE TRICK.FIL	S	2901		4615 IMPROVED OPERATION CM ETH CM DEP HO ECG
MOUNT OLIVE 53120 WAYNE 096	03/04 1957 -	NORTH EAST CAPE FEAR RIVER	6675 6673	.350 .575 6,375	SECONDARY HIGH RATE TRICK.FIL	S	6675		5031 7 NO PROJECT NEEDED SM GM CM ETH CM ECG DEHR 80
MOUNT PLEASANT 53200 CABARRUS 013	03/03 1961 -	DUTCH BUFFALO CREEK	1100 1041	.100 .144 1,440	SECONDARY HIGH RATE TRICK.FIL	S	1100		200 7 NO PROJECT NEEDED SM GM CE ETH CE ECG HO XP
MURFREESBORO 53360 HERTFORD 064	03/01 1963 -	MEHERRIN RIVER	2500 2643	X .500 5,000	SECONDARY STABIL. POND	S	X		X 7 NO PROJECT NEEDED EO
MURPHY 53960 CHEROKEE 039	06/05 1965 -	HIWASSEE LAKE	2370 2245	.237 .500 5,000	SECONDARY EXTENDED AERATION	S	X		X 7 NO PROJECT NEEDED SM ST BAF E
NASHVILLE 54240 NASH 065	03/04 X -	STONEY CREEK	1700 1423	.057 .080 800	PRIMARY IMHOFF	S	1799		1535 1 ENLARGEMENT ES
NEW BERN 54800 CRAVEN 075	03/05 1964 -	NEUSE RIVER	15300 15717	2.300 4.300 46,000	SECONDARY HIGH RATE TRICK.FIL	S	25154		25301 7 NO PROJECT NEEDED SM GM CM ETH CM ECG DEHR 80
NEWLAND 55240 AVERY 006	06/03 1965 -	NORTH FOR RIVER	500 546	X .160 1,600	SECONDARY EXTENDED AERATION	S	X		X 7 NO PROJECT NEEDED SAE ECG 80
NEWPORT 55440 CARTERET 016	03/05 1965 -	NEWPORT SEWER	700 861	X .253 2,500	SECONDARY EXTENDED AERATION	S	X		X 7 NO PROJECT NEEDED SC BAF CM 80
NEWTON 55520 CATAWBA 018	03/03 1965 -	CLARKS CREEK	7300 6458	1.200 1.120 12,260	SECONDARY HIGH RATE TRICK.FIL	S	11376		7697 2 OTHER METHODS ADDED SM C ETH ETH CM ECG DEHR 80 XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (CONT)

COMMUNITY NAME AND COUNTY	NPDES NO. AND/OR DISCHARGE NO.	REMARKS	POP. SERVED	FLOW (MGD) DESIGN	FLOW (MGD) DAILY	TYPE TREATMENT	ST	P.E. (1000) TREATMENT	P.E. (1000) DISCH	NEEDS TREATMENT
NORLINA	NC0032972	TRIBUTARY TO FISHING CREEK	3000	X		SECONDARY	ST	X	X	17 NO PROJECT NEEDED
55760	1966					STABIL.				
WARREN			877	.1300	.0900	POND				15M CT
099	-									
					1.4000					
NORTH WILKESBORO	NC0020737	ZAGNOW RIVER	4175	.6300	.4200	MECH	ST	9100	21000	23 OTHER METHODS ADDED
56160	1957					AERATION				
WILKES			6147	1.2000	.8000	OXIDATION				15M CM EC CR DEW BO
097	-									
					10.0000					
ACKWOOD	NC0020737	BEECH RIVER	1600	.1600	.0240	MECH	ST	1400		26015 IMPROVED OPERATION
		YADKIN RIVER				TRICKL				
56420	1959		1946	.2500						15M CT BO
STANLEY										
086	-									
					2.5000					
OKMOUNT	NC0032972	BRANCH TO STONY RUN	5300	.0900	.0270	MECH	ST	15641	15000	11 ENLARGEMENT
55600						TRICKL				
STANLY	X		5411	.0225						15 BO
086	-									
					.2700					
LD FORT	NC0020753	CATAWBA RIVER	1000	.0600	.0360	MECH	ST	X	X	16 REPLACEMENT
WESTERN PLANT						SEPTIC				
57041	1958		2871	.0225						15
MCDOWELL										
053	-				.2025					
LD FORT	NC0020753	CATAWBA RIVER	60	.0030	.0018	MECH	ST	X	X	16 REPLACEMENT
EASTERN PLANT						SEPTIC				
57042	X		-	.1000						15
MCDOWELL										
056	-				.630					
ONSLOW COUNTY	NC0032972	NORTH EAST CREEK	1000	X		SECONDARY	ST	X	X	17 NO PROJECT NEEDED
BRYNLAWARR SUBD						STABIL.				
57111	1967		-	.1500	.0900	POND				15
ONSLOW										
047	-				1.4000					
ONSLOW COUNTY	NC0032972	UNNAMED TRIBUTARY TO	900	X		SECONDARY	ST	X	X	17 NO PROJECT NEEDED
GREENVIEW ACRES SUBD		NEW RIVER				TRICKLE				
57112	X		-	.0950	.0570	AERATION				15 CM EC
ONSLOW										
047	-				1.500					
XFORD	NC0032743	FISHING CREEK	2500	.1250	.0750	SECONDARY	ST	2130	1603	17 NO PROJECT NEEDED
NORTH SIDE PLANT						TRICK.FILT				
57061	1969		2761	.2500	.1500	AERATION				15M CM CT ETM CR EEC BO
GRANVILLE										
077	-				4.2000					16P
XFORD	NC0032743	FISHING CREEK	5300	.2500	.1500	SECONDARY	ST	5254	7882	17 NO PROJECT NEEDED
SOUTH SIDE PLANT						TRICK.FILT				
57062	1957		-	.2500	.1500	AERATION				15C CM CM ETM CM EEC BO
GRANVILLE										
077	-				4.2000					14P BE
RKTON	NC0020788	LITTLE MARSH SWAMP TO	900	X		TRICK	ST	6000	30000	23 OTHER METHODS ADDED
		BLADEN RIVER				TRICK				
58501	1969		3061	.3000						15M CM CT BO
ERSON										
078	X									
					3.0000					
RKWOOD	NC0032972	NORTHEAST CREEK	8531	X		SECONDARY	ST	X	X	16 IMPROVED OPERATION
# 1						SEPTIC/AERAT				
58571	1963		971	.2500	.1500	SLUDGE				15C BA CM EC WC
MOORE										
067	-				.4					
RKWOOD	NC0032972	NORTHEAST CREEK	1600	.2500	.1500	SECONDARY	ST	X	X	16 IMPROVED OPERATION
# 2						SEPTIC/AERAT				
58572	1965		-	.2500	.1500	SLUDGE				15C BA CM EC WC
MOORE										
063	-				.4					
P&W CORP	NC0030180	POW CREEK	25000	.1300	.0780	SECONDARY	ST	X	X	16 REPLACEMENT
/S "A"						TRICKLE				
58363	X		25000	.3000	.1800	AND FILTR				15C EC CM BO
MECKLENBURG										
060	-				.720					
EMBROKE	NC0020478	LUMBER RIVER	3800	.1200	.0720	MECH	ST	13000	15000	23 OTHER METHODS ADDED
						TRICK				
58520	1957		1472	.2500	.1500	AERATION				15M CM CT ETM CM BO
ERSON										
078	-				3.6000					
INEVILLE	NC0020478	CREEK TO	5300	.0660	.0396	MECH	ST	4000	48316	16 REPLACEMENT
		CONTENTNEA CREEK				TRICK				
60080	X		5256	.0660						15M CT BO
AYNE										
096	-				.2501					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR 95 / YR 8V	DISCHARGE TO REMARKS	POP. SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	S / E / W	P.E. (1000) UNTREAT	P.E. (1000) DISCH	NEEDS TREATMENT
PILOT MOUNTAIN 63160 SURRY 086	03/07 / 1965 / -	TOMS CREEK	1600 1310	.240 .359	SECONDARY STABIL. POND 3,500	S	5300	800	2 OTHER METHODS ADDED SH GH AP GM LD DCP BO
PINEHURST 60401 MOORE 063	03/08 / X / -	BOARD CREEK TO NICKS CREEK	800 1124	.186 X	SECONDARY STABIL. POND X	S	2400	600	2 OTHER METHODS ADDED LD
PINEHURST 60402 MOORE 063	03/08 / X / -	MUSTER BRANCH	500 -	X X	SECONDARY INTERMIT. SAND FILT X	S	X	X	2 OTHER METHODS ADDED CS FB
PINEHURST 60403 MOORE 063	03/08 / X / -	HORSE BRANCH	300 -	X .010	SECONDARY APPLICA. TO LAND 100	S	X	X	2 OTHER METHODS ADDED CS IS
PINETOPS 60660 EDGECOMBE 033	03/03 / 1951 / -	TOWN CREEK	1200 1372	X .260	SECONDARY HIGH RATE TRICK.FIL 2,000	S	X	X	17 NO PROJECT NEEDED SH GH CI FT4 GM BO
PINEVILLE PLANT #1 60801 MECKLENBURG 060	03/09 / X / -	SUGAR CREEK	840 1514	.080 .150	PRIMARY IMHOFF 1,500	S	840	600	2 OTHER METHODS ADDED SH GH CI BO
PINEVILLE PLANT #2 60802 MECKLENBURG 060	03/09 / X / -	SUGAR CREEK	280 -	.025 .050	PRIMARY IMHOFF 400	S	280	178	2 OTHER METHODS ADDED SH GH CI BO
PINEVILLE PLANT #3 60803 MECKLENBURG 060	03/09 / X / -	LITTLE SUGAR CREEK	280 -	.025 .033	PRIMARY IMHOFF 2,500	S	280	X	2 OTHER METHODS ADDED SH CI BO
PITTSBORO 61280 CHATHAM 019	03/06 / 1963 / -	ROBINSON CREEK	1300 1215	.264 .250	SECONDARY EXTENDED AERATION 1,415	S	30510	14780	1 ENLARGEMENT SC AE FC BO
PLYMOUTH 61600 WASHINGTON 096	03/02 / - / -	CONARY CREEK AND ROANOKE RIVER	4550 4666	.120 -	NONE -	S	4550	4650	3 NEW PLANT NONE
PRINCETON 62980 JOHNSTON 051	03/04 / 1965 / -	BEAVERDAM BRANCH	803 948	X .120	SECONDARY EXTENDED AERATION 1,500	S	X	X	17 NO PROJECT NEEDED SC AAE GM FC BO
RAEFORD 63460 HOKE 047	03/06 / 1965 / -	ROCK FISH CREEK	3200 3058	1.033 1.533	SECONDARY EXTENDED AERATION 15,000	S	30650	3760	2 OTHER METHODS ADDED SC AAE GM FC BO
RALEIGH 63520 WAKE 092	03/06 / 1967 / -	WALNUT CREEK	13300 33333	10.500 16.000	SECONDARY HIGH RATE TRICK.FIL 160,000	S	132404	13660	1 ENLARGEMENT SM GM CM FT4P CM FC DCH DFT TM VC BO XP XD
RAMSEUR 63680 RANDOLPH 076	03/06 / 1962 / -	DEEP RIVER	1300 1258	.200 .300	SECONDARY STABIL. POND 3,000	S	X	X	17 NO PROJECT NEEDED SH SC GH LD
RANDLEMAN 63760 RANDOLPH 076	03/06 / 1966 / -	DEEP RIVER	2150 2232	.250 .500	SECONDARY ACTIVATED SLUDGE 5,000	S	5004	372	17 NO PROJECT NEEDED SH GA AA FD BO XP
RANLO 63790 GASTON 036	03/09 / X / -	TRIBUTARY TO LONG CREEK	560 2002	.106 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	16 REPLACEMENT SM CI FT2 BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	SI P.E. (1000) IMP	UNTREAT	DISCH	NEEDS TREATMENT
RED SPRINGS 64140 ROBESON 078	03/03B 1953	LITTLE RAFT SWAMP	2800 2767	X .500 5.000	SECONDARY HIGH RATE TRICK.FILT	S S	2800	2800	17 NO PROJECT NEEDED SM GM CM ETH CM EC
REIDSVILLE PLANT #1 64321 ROCKINGHAM 079	03/03 1953	LITTLE TROUBLESOME CREEK	13200 16267	1.140 2.330 23.333	SECONDARY HIGH RATE TRICK.FILT	S S	15573	23957	17 NO PROJECT NEEDED SM GM CM ETHR CM EC DEET BO XP
REIDSVILLE PLANT #2 64322 ROCKINGHAM 079	03/03 X -	WOLF ISLAND CREEK	1000 .133	X 1.000	PRIMARY IMHOFF	S S	1000	2500	17 NO PROJECT NEEDED SM G CI BO
RHODHISS 64720 CALDWELL 014	03/03 X 1963	CATAWBA RIVER	1300 337	.245 .048 500	SECONDARY INTERMIT. SAND FILT	S S	535	4631	17 NO PROJECT NEEDED SS FS EC
RICHFIELD 64800 STANLEY 084	03/07 X -	CHEETAH CREEK	701 2931	.093 X X	SECONDARY INTERMIT. SAND FILT	S S	X	X	15 IMPROVED OPERATION SS FP
RICHLANDS 64880 ONSLOW 047	03/05 1965 -	MILL SWAMP TO NEW RIVER	1137 10791	X .210 2.100	SECONDARY EXTENDED AERATION	S S	X	X	17 NO PROJECT NEEDED SC AAE CM ECC BO
RICH SQUARE 64960 NORTHAMPTON 065	03/01 1959 -	BRIDGERS CREEK	693 1134	.076 .103 1.350	PRIMARY IMHOFF	S S	693	6901	14 REPLACEMENT SM CI BO
ROANOKE RAPIDS ZS 04 65200 HALIFAX 042	03/03 1965 -	ROANOKE RIVER	15300 13329	3.600 5.000 60.000	SECONDARY HIGH RATE TRICK.FILT	S S	46650	19435	17 NO PROJECT NEEDED SC GM CM ETH CM ECG DEHT BO
ROARING GAP PLANT #1 65291 ALLEGHANY 003	05/07 X -	CREEK TO EAST PRONG OF ROARING RIVER	75 150	.010 X X	PRIMARY SEPTIC	S S	100	701	12 OTHER METHODS ADDED SS
ROARING GAP PLANT #2 65292 ALLEGHANY 003	05/07 X -	MITCHELL RIVER	75 -	X X X	PRIMARY SEPTIC	S S	100	701	12 OTHER METHODS ADDED SS
ROBBINS 65660 MOORE 063	03/06 X 1967	BEAR CREEK	1693 12941	.320 1.500 33.660	SECONDARY ACTIVATED SLUDGE	S S	8556	38417	17 NO PROJECT NEEDED SC DA AA TO EC BO
ROBBINSVILLE 65520 GRAHAM 038	04/04 -	LONG TALLULAH AND CHEOAH CREEKS	550 587	.030 -	NONE -	S S	X	X	10 NEW PLANT NONE
ROBERSONVILLE 65680 MARTIN 059	03/03 1965 -	SWAMP CANAL TO TRANTERS CREEK	1300 1636	.100 .300 3.000	SECONDARY HIGH RATE TRICK.FILT	S S	X	X	17 NO PROJECT NEEDED SC GM CI ETH CM ECG BO
ROCKINGHAM 65920 RICHMOND 077	03/03 1963 -	FALLING CREEK	10000 9513	2.260 3.000 30.000	SECONDARY HIGH RATE TRICK.FILT	S S	3336	8029	17 NO PROJECT NEEDED SM GM CM ETH CM EC DER BO XP
ROCKWELL PLANT #1-SOUTH 64001 ROWAN 080	03/07 X -	SECOND CREEK TO YADKIN RIVER	803 948	.135 .135 1.350	SECONDARY STAN.RATE TRICK.FILT	S S	X	X	17 NO PROJECT NEEDED CI FI
ROCKWELL PLANT #2 NORTH 64002 ROWAN 080	03/07 X -	SECOND CREEK TO YADKIN RIVER	303 -	.022 .040 4	SECONDARY INTERMIT. SAND FILT	S S	X	X	17 NO PROJECT NEEDED SS FS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (37)

COMMUNITY NAME AND COUNTY	[BASIN] [YR BG] [YR CVI] REMARKS	DISCHARGE TO	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	[S] [F] [W]	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
ROCKY MOUNT	[03/03]	TAR RIVER	32000	4.590	SECONDARY HIGH RATE	[S]	37093	8920	17 NO PROJECT NEEDED
66080	[X]		32147	12.300	TRICK.FIL				SM GM CM ETH CM ECG DPRT
EDGECOMBE					126,000				VV RO
033	[1967]								
ROSEBORO	[03/06]	LITTLE COHARIE CREEK	1200	X	SECONDARY STABIL. POND	[S]	X	X	17 NO PROJECT NEEDED
66900	[1965]		1354	.200					SH LO
SAMPSON					2,000				
082	[-]								
ROSE HILL	[03/06]	UNNAMED TRIBUTARY TO ISLAND CREEK	1200	.095	SECONDARY HIGH RATE	[S]	X	X	17 NO PROJECT NEEDED
66880	[X]		1292	.200	TRICK.FIL				SM GM CM ETH CM DRO ECG
DUPLIN					2,000				RO
031	[1964]								
ROSMAN	[06/03]	FRENCH BROAD RIVER	100	X	NONE	[S]	X	X	10 NEW PLANT
66040	[-]		419	-	-				NONE
TRANSYLVANIA									
089	[-]								
ROWLAND	[03/08]	TOWN DITCH TO MITCHELL SWAMP	1410	X	SECONDARY EXTENDED	[S]	1408	1408	17 NO PROJECT NEEDED
67120	[1967]		1408	.300	AERATION				SC AAE CM ECG RO
ROBESON					3,000				
078	[-]								
REX8020	[03/02]	MARLOWE CREEK TO FEAR RIVER	10300	2.460	PRIMARY MECHANIC.	[S]	22061	2510	17 NO PROJECT NEEDED
67200	[1965]		5147	4.300	CLEANED				SM AC CM RO XP
PERSON					40,000				
073	[-]								
RURAL HALL ZS 02	[03/07]	MILL CREEK	2100	.100	SECONDARY HIGH RATE	[S]	1062	150	17 NO PROJECT NEEDED
67520	[1960]		1503	.200	TRICK.FIL				SH GM CM ETH CM DRP RO
FORSYTH					2,000				
034	[-]								
RUTHERFORDTON	[03/10]	CLEGHORN CREEK	3200	.480	SECONDARY STABIL. POND	[S]	6500	1334	12 OTHER METHODS ADDED
67740	[1963]		3392	.325					LO
RUTHERFORD					3,250				
081	[-]								
SAINT PAULS	[03/08]	BIG MARSH SWAMP CREEK	1500	X	SECONDARY ACTIVATED	[S]	X	X	17 NO PROJECT NEEDED
67920	[1964]		2269	.500	SLUDGE				SC GM AM CM RO
ROBESON					5,000				
078	[-]								
SALISBURY	[03/07]	TOWN CREEK	21295	1.900	SECONDARY HIGH RATE	[S]	36229	6485	12 OTHER METHODS ADDED
68041	[1967]		21297	2.000	TRICK.FIL				SC GA KA CM ETH CM ECG
ROWAN					20,000				DRP RO VV XP XO
080	[-]								
SALISBURY	[03/07]	GRANT CREEK	13200	1.333	SECONDARY HIGH RATE	[S]	22446	2612	17 NO PROJECT NEEDED
68082	[1963]		-	2.500	TRICK.FIL				SMC G CM ETH CM EC DF
ROWAN					16,000				VV XP
080	[-]								
SALISBURY STONY RD PLANT	[03/07]	STONY BROOK	45	.005	SECONDARY EXTENDED	[S]	X	X	17 NO PROJECT NEEDED
68083	[1965]		-	.313	AERATION				SH SC AE RO
ROWAN					100				
080	[-]								
SALUDA BUSINESS DIS OUTFALL	[03/10]	PACOLET RIVER	713	X	NONE	[S]	475	475	10 NEW PLANT
68241	[-]		575	-	-				NONE
POLK									
075	[-]								
SALUDA ESCOLA STREET	[03/10]	COVE CREEK	50	X	PRIMARY SEPTIC	[S]	X	X	16 REPLACEMENT
68242	[X]		-	X					CS
POLK					X				
075	[-]								
SALUDA LAUREL STREET	[03/10]	COVE CREEK	140	X	PRIMARY SEPTIC	[S]	X	X	16 REPLACEMENT
68243	[X]		-	X					CS
POLK					X				
075	[-]								
SALUDA WESTERN	[03/10]	CAMP CREEK	120	X	PRIMARY SEPTIC	[S]	X	X	16 REPLACEMENT
68244	[X]		-	X					CS
POLK					X				
075	[-]								

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE / TREATMENT / DES. P.E.	S / E / W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
SANFORD JONESBORO HTS PLANT 68681 LEE 053	03/06 1957 - -	GASTERS CREEK	9300 12253	.218 .300 3,000	SECONDARY HIGH RATE TRICK.FIL	S 	2607	567	7 NO PROJECT NEEDED SH GH CT FTH CM ECG BO XP
SANFORD SPRING LANE PLANT 68682 LEE 053	03/06 1965 - -	BIG BUFFALO CREEK	10900 -	1.080 1.250 12,500	SECONDARY STAN.RATE TRICK.FIL	S 	13889	3351	4 REPLACEMENT SC GH CM FTR FT CM ECG DER BO XP
SCOTLAND NECK 68880 HALIFAX 042	03/02 X - -	DEEP CREEK	2803 2974	.300 .350 3,130	PRIMARY IMHOFF	S 	X	X	7 NO PROJECT NEEDED SH GH CT BO
SEABOARD 69200 NORTHAMPTON 066	03/01 X - -	IVY CREEK TO CYPRESS CREEK	703 524	.025 .075 750	PRIMARY IMHOFF	S 	705	493	4 REPLACEMENT SH CT BO
SEDGEFIELD 69460 GUILFORD 041	03/06 X - -	REGISTERS CREEK	500 1000 X	.005 .050	PRIMARY IMHOFF	S 	500	400	4 REPLACEMENT CT
SELMA 69520 JOHNSTON 051	03/04 1963 - -	MILL SWAMP	2800 3102	.380 .750 7,500	SECONDARY HIGH RATE TRICK.FIL	S 	X	X	7 NO PROJECT NEEDED SC GH CM FTH CM DEMT BO
SHELBY 70240 CLEVELAND 023	03/10 1966 - -	ST BROAD RIVER	17200 17598	2.410 4.000 10,000	SECONDARY HIGH RATE TRICK.FIL	S 	25900	2300	7 NO PROJECT NEEDED SC GH CM FTH CM ECG TMO VV ZC XN
SILER CITY 70800 CHATHAM 019	03/06 1962 - -	BRANCH TO ROCKY RIVER	4500 4655	1.390 1.800 28,000	SECONDARY ACTIVATED SLUDGE	S 	38320	2780	7 NO PROJECT NEEDED S G AA CM BO
SMITHFIELD 71440 JOHNSTON 051	03/04 1963 - -	NEUSE RIVER	5300 6117	.800 1.500 10,000	SECONDARY ACTIVATED SLUDGE	S 	12950	860	7 NO PROJECT NEEDED SC GH CM AA CM ECG DEMT BO
SNOW HILL 71860 GREENE 040	03/04 1965 - -	CONTENTNEA CREEK	975 1043	X .150 1,500	SECONDARY EXTENDED AERATION	S 	X	X	7 NO PROJECT NEEDED SC AAE CM EC
SOUTHERN PINES 72080 MOORE 063	03/04 1964 - -	MC DEEDS CREEK	5300 5194	.915 .330 9,300	SECONDARY HIGH RATE TRICK.FIL	S 	5070	2756	5 IMPROVED OPERATION SM G CM FTH CM EG TO DC BO XP
SOUTHPORT 72320 BRUNSWICK 010	03/09 1965 - -	ELAND WATERWAY	1900 2334	X .300 3,000	SECONDARY EXTENDED AERATION	S 	X	X	7 NO PROJECT NEEDED SC AAE CM BO
SPARTA 72480 ALLEGHANY 003	05/07 X - -	LITTLE RIVER	1000 1047	.075 .360 600	PRIMARY IMHOFF	S 	X	X	4 REPLACEMENT SH CT BO
SPENCER 72800 ROWAN 080	03/07 1959 - -	GRANTS CREEK	3000 2906	.473 .750 7,500	SECONDARY HIGH RATE TRICK.FIL	S 	2305	330	1 ENLARGEMENT SH GH CM FTH CM ECG FTR BO XP
SPINDALE 72960 RUTHERFORD 081	03/10 - - -	CCK 3R-HOLLAND & CATHEYS CREEKS TO 2ND BROAD R	5500 4982	2.735 - -	NONE 	S 	40000	40000	3 NEW PLANT NONE
SPRAY 73120 ROCKINGHAM 079	03/02 - - -	SMITH RIVER	5300 4565	.500 - -	NONE 	S 	5000	5000	3 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR SU / YR RV	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE / TREATMENT / OPS.	S / P.F. / FA	P.F. (PCT) / UNTREATE	DISCH	NEEDS / TREATMENT
SPRING HOPE 73460 NASH 066	03/03 1959 -	HENDRICKS BRANCH	750 1335	.075 .200 3.000	SECONDARY WITH WATER TRICK.FILT	S	750		90 1 NO PROJECT NEEDED 5H GH CI ETH CI EQC BD
SPRING LAKE /S OF 73520 CUMBERLAND 026	03/04 X -	LITTLE RIVER	6300 6110	.600 .180 3.000	SECONDARY ACTIVATED SLUDGE	S	6000		90 6 REPLACEMENT 5H GH AA CH ETH CH DEP EQC BD
SPRUCE PINE 73600 MITCHELL 041	04/03 1964 -	TOE RIVER	2500 2504	.250 .650 4.500	30 MALY MECHANIC. CLEANED	S	2500	X	12 OTHER METHODS ADDED 5H GH CH DH BD
STANLEY 73930 GASTON 036	03/03 1967 -	MOONEY BR-HOYLES CREEK TO SOUTH FORK RIVER	1300 1300	.150 .125 1.250	SECONDARY ACTIVATED SLUDGE	S	1875		56 6 REPLACEMENT 5CH CH AM DEP BD
STANLY COUNTY COLLEGE HEIGHTS SUBD 73950 STANLEY 094	03/07 X -	CURLTAIL CREEK	261 -	.033 .005 .45	SECONDARY EXTENDED AERATION	S	X	X	15 IMPROVED OPERATION AE FH
STANTONSBURG 74000 WILSON 098	03/06 1933 -	CONTENTNEA CREEK	960 907	X .125 1.250	PRIMARY IMHOFF	S	960		67217 OTHER METHODS ADDED 5H CI BD
STAR 74080 MONTGOMERY 062	03/07 1965 -	COTTON CREEK	900 765	.140 .200 2.000	SECONDARY STAN.RATE TRICK.FILT	S	2560		1572 15 IMPROVED OPERATION 5H GH AR CI ETH EQ
STATESVILLE 74260 IREDELL 049	03/07 X -	FOURTH CREEK TO SOUTH YADKIN RIVER	25000 19866	2.170 4.000 30.000	SECONDARY STAN.RATE TRICK.FILT	S	22604		3149 11 ENLARGEMENT 5W GH K C ER K C EC D VV X?
STONEVILLE PLANT #1 75041 ROCKINGHAM 070	03/02 X -	CREEK TO MAYO RIVER?	500 961	.009 .035 .600	PRIMARY IMHOFF	S	765		1951 6 REPLACEMENT 5H CI BD
STONEVILLE PLANT #2 75042 ROCKINGHAM 070	03/02 X -	BRANCH TO MAYO CREEK	100 -	.006 .006 .250	PRIMARY IMHOFF	S	185		1331 6 REPLACEMENT 5H CI BD
STONEVILLE PLANT #3 75043 ROCKINGHAM 070	03/02 X -	BRANCH TO DUTCHMAN CREEK	80 -	.003 .035 .150	SECONDARY INTERMIT. SAND FILT	S	80		6016 REPLACEMENT CS ES
SWANSBORO 76600 ONSLOW 067	03/05 1950 -	WHITE OAK RIVER	2300 1104	.330 3.000 .v	30 MALY IMHOFF	S	1500		2754 6 REPLACEMENT 5H CI BD
SYLVA 76660 JACKSON 050	04/04 1964 -	SCOTTS CREEK	1575 1566	.347 .500 1.000	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED 5C BAS H BD
TABOR CITY 76720 COLUMBUS 024	03/03 X -	GISSETT SWAMP CREEK TO WACCAMAW RIVER	1335 733	X .180 1.400	PRIMARY IMHOFF	S	X	X	16 REPLACEMENT 5H CI BD
TARAWA VILLAGE 76800 ONSLOW 067	03/05 X -	NORTHEAST CREEK	800 800	.500 1.500 .v	SECONDARY WITH WATE TRICK.FILT	S	8100		1200 17 NO PROJECT NEEDED 5C GW ETH GW DP BD
TARBORO 76960 EDGECOMBE 033	03/03 1960 -	TAR RIVER	9000 9411	.600 1.333 13.000	SECONDARY WITH RATE TRICK.FILT	S	8260		1393 17 NO PROJECT NEEDED 5W GW GW ETH GW EQC DEP 33

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR MO YR	DISCHARGE TO REMARKS	POP SERVED (C IN JS)	FLO MGD DAILY DESIGN	TREATMENT TYPE	S E	P.E. (000) DES. P.E.	W UNTREAT	DISCH	NEEDS TREATMENT
TAYLORSVILLE	03/02	ST TR WALT CREEK	1540	.210	SECONDARY STAN.RATE	S	X		X	2 OTHER METHODS ADDED
77120	1956		1470	.200	TRICK.FIL					SH CI ETR CI BO
ALEXANDER 003	-			2,000						
THOMASVILLE	03/07	HUNTS FORK CREEK TO HAMBYS CREEK	15200	1.630	SECONDARY ACTIVATED	S	15570			2510 7 NO PROJECT NEEDED
77460	1964		15193	2.000	SLUDGE					SH CM CM EQ AA CM DER
DAVIDSON 029	-			40,000						EC BO XP
TRENTON	03/04	TRENT RIVER	240	X	NONE	S	240		240	0 NEW PLANT
78880	-		604	-						NONE
JONES 052	-			-						
TROUTMAN	03/07	BIG BRANCH	600	X	SECONDARY EXTENDED	S	X		X	7 NO PROJECT NEEDED
79210	1966		648	.100	AERATION					SC AAF C
IREDELL 049	-			1,000						
TROY	03/07	PEASON CREEK	2600	.210	SECONDARY STABIL.	S	2660		385	7 NO PROJECT NEEDED
79280	1961		2346	.300	POND					LO
MONTGOMERY 062	-			3,000						
TRYON	03/10	CREEK TO NORTH PACOLET RIVER	2200	X	NONE	S	2532		2500	0 NEW PLANT
79440	-		2223	-						NONE
POLK 075	-			-						
VALDESE PLANT #1	03/03	HOYLE CREEK TO CATAWBA RIVER	1100	.100	PRIMARY MECHANIC.	S	670		605	4 REPLACEMENT
80721	1943		2341	.200	CLEANED					SH CM BO RI
BURKE 012	-			2,000						
VALDESE PLANT #2	03/09	MC GILLIARD CREEK	2300	2.300	SECONDARY EXTENDED	S	25000		600	7 NO PROJECT NEEDED
80722	1965		-	3.200	AERATION					AME EQG TO VC XP
BURKE 012	-			47,000						
WADESBORO	03/07	BRUSH FORK CREEK	4300	.508	SECONDARY HIGH RATE	S	3610		450	2 OTHER METHODS ADDED
81920	1958		3744	.750	TRICK.FIL					SH CM CM ETH CM EQC
ANSON 006	-			7,500						DER BO XP
WAKE COUNTY OAK PARK SUBDIVISION	03/04	CRABTREE CREEK	360	.036	SECONDARY EXTENDED	S	X		X	7 NO PROJECT NEEDED
82210	1966		-	.150	AERATION					SC AF ECH HC
WAKE C02	-			1,500						
WAKE FOREST SPRING BRANCH PLANT	03/04	SPRING BRANCH	1200	.120	SECONDARY ACTIVATED	S	1800		200	7 NO PROJECT NEEDED
82261	1965		2664	.240	SLUDGE					SC AM CM TM OD XD
WAKE 002	-			3,600						
WAKE FOREST RICHLAND CREEK PLANT	03/04	RICHLAND CREEK	1100	.100	SECONDARY ACTIVATED	S	1500		140	7 NO PROJECT NEEDED
82262	1965		-	.160	SLUDGE					SC AM CM TM BO XD
WAKE 002	-			1,600						
WAKE FOREST ATHEY PLANT	03/04	SMITH CREEK	200	.026	SECONDARY INTERMIT.	S	X		X	5 IMPROVED OPERATION
82263	1964		-	.007	SAND FILTE					CS ES
WAKE 002	-			70						
WALLACE	03/04	DOCKERSH CREEK	1800	X	SECONDARY HIGH RATE	S	X		X	7 NO PROJECT NEEDED
82680	1965		2345	.500	TRICK.FIL					SC CM CI ETH CM EQC BO
DUPLIN 031	-			5,000						
WALNUT COVE	03/02	TOWN FORK CREEK	1100	X	PRIMARY SEPTIC	S	1100		700	4 REPLACEMENT
82720	1950		1298	.063						CS BO
STOKES 085	-			630						
WALSTONBURG	03/04	UNNAMED TRIB TO LITTLE CONTENTNEA CREEK	275	.023	SECONDARY INTERMIT.	S	275		69	4 REPLACEMENT
82800	X		191	.036	SAND FILTE					SH C CI ES BO
GREENE 040	-			403						

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NORTH CAROLINA (33)

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	REC MODE / DAILY DESIGN	TYPE TREATMENT / DES.	ES	P.E. (000) / P.E.	IN	TREAT	DISCH	NEEDS TREATMENT
WARRENTON 83280 WARREN 093	03/03 1965	FISHING CREEK	1200 1126	.190 .450	SECONDARY HIGH RATE TRICK.FIL 3,500	S	X		X		17 NO PROJECT NEEDED SM GM CI ETH CM MO
WARSAW 83360 DUPLIN 031	03/06 1965	STEWART CREEK	3450 2221	.120 .250	SECONDARY EXTENDED AERATION 2,500	S	X		X		17 NO PROJECT NEEDED SC AAF GM EC MO
WASHINGTON 83440 BEAUFORT 027	03/03 1956	KENNEDY CREEK	10000 9333	1.250 2.300	SECONDARY HIGH RATE TRICK.FIL 20,000	S	9100		2600		17 NO PROJECT NEEDED SM GM OA CM ETH CM EC DEHT MO
WATERVILLE 83560 HAYWOOD 044	06/03 -	PIGEON RIVER	200 85	X -	NONE	S	X		X		13 NEW PLANT NONE
WAXHAW 83760 UNION 090	03/07 X -	WAXHAW BRANCH TO CATAWBA RIVER	550 720	.01 .250 X	PRIMARY IMHOFF	S	500		350		11 ENLARGEMENT SM GM CI MO
WAYNE COUNTY WALNUT CREEK ESTATES 83730 WAYNE 096	03/08 1964	WPA BRANCH	95 -	X .005	SECONDARY EXTENDED AERATION 531	S	X		X		17 NO PROJECT NEEDED SC AF GM EC
* WAYNESVILLE 83840 HAYWOOD 044	06/08 1965	PIGEON RIVER	8300 4154	2.207 3.300	PRIMARY MECHANIC. CLEANED 20,000	S	X		X		12 OTHER METHODS ADDED SC GM CM2 VV XV
WEEKSVILLE 84010 PASQUOTANK 070	03/05 X -	PAILIN CREEK	1200 250	X .150	PRIMARY IMHOFF 1,500	S	1200		780		17 NO PROJECT NEEDED CI MO
WELDON 84240 HALIFAX 042	03/02 1961	ROANOKE RIVER	2430 2165	.256 .530	SECONDARY HIGH RATE TRICK.FIL 5,000	S	3400		476		17 NO PROJECT NEEDED SC GM CI ETH CM ECG MO
WENDELL 84320 WAKE 092	03/04 X 1967	BUFFALO CREEK	1530 1620	.180 .300	SECONDARY STABIL. POND 3,000	S	X		X		17 NO PROJECT NEEDED S A C ECH MO LO
WEST JEFFERSON 84800 ASHE 005	05/07 1965	LITTLE BUFFALO CREEK	1300 1300	.166 .154	SECONDARY EXTENDED AERATION 2,320	S	2763		150		17 NO PROJECT NEEDED SC AAF MO
WHITAKERS 85040 EDGECOMBE 033	03/01 X -	CREEK TO TAR RIVER	750 1304	.240 .290 800	PRIMARY IMHOFF	S	750		675		12 OTHER METHODS ADDED SM CI MO
WHITE LAKE 85200 BLADEN 009	03/09 1961	CONLEY SWAMP TO WHITE LAKE	130 130	X .600	SECONDARY STABIL. POND 4,000	S	X		X		17 NO PROJECT NEEDED SM AP LO
WHITEVILLE 85440 COLUMBUS 024	03/08 X 1965	SOLES SWAMP	5000 6693	X .700	SECONDARY HIGH RATE TRICK.FIL 7,000	S	5000		4250		17 NO PROJECT NEEDED SM GM CM ETH CM ECG DEHT MO
WHITNELL WILL VILLAGE 85650 CALDWELL 014	03/09 X -	GUNPOWDER CREEK	120 1332	X .310	PRIMARY SEPTIC 1,200	S	X		X		14 REPLACEMENT CS
WILKESBORO 84000 WILKES 097	03/07 1965	CUB CREEK	2000 1568	1.500 3.300	SECONDARY EXTENDED AERATION 40,500	S	X		X		15 IMPROVED OPERATION SM GM AAF EC MO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / P.E. (800) UNTREAT	DISCH	NEEDS / TREATMENT
WILLIAMSTON	03/02	ROANOKE RIVER	7300	.928	SECONDARY HIGH RATE	19410	37151	7 NO PROJECT NEEDED
86160	1964		6324	1.000	TRICK.FIL			SC GM CI ETH BD
MARTIN								
059	-				10,000			
* WILMINGTON	03/06	SMITHS CREEK AND CAPE FEAR RIVER?	51000	4.500	NONE	44700	44700	10 NEW PLANT
86400	-		44013	-				NONE @
NEW HANOVER	@	PLANT UNDER						
065	-	CONSTRUCTION		-				
WILSON	03/04	HOMINY SWAMP	12000	1.200	SECONDARY	X	X	7 NO PROJECT NEEDED
PLANT #1					STAN.RATE			
86481	1939		28753	2.500	TRICK.FIL			SC KN CM ETR KN CM EG
WILSON								DFRST BD
098	-				25,000			
WILSON	03/04	HOMINY SWAMP	18000	2.020	SECONDARY	S 18195	3440	7 NO PROJECT NEEDED
PLANT #2					HIGH RATE			
86482	1959		-	3.500	TRICK.FIL			SM GM AP CM ETH CM ECG
WILSON								DT BD
098	-				35,000			
WINDSOR	03/02	CASHIE CREEK	2000	X	PRIMARY IMHOFF	S X	X	7 OTHER METHODS ADDED
86720	1963		1813	.300				SC GM CI BD
BERTIE								
008	-				3,000			
WINSTON SALEM	03/07	SALEM CREEK	112000	16.320	SECONDARY HIGH RATE	S 202819	791181	2 OTHER METHODS ADDED
87121	1959		111135	18.000	TRICK.FIL			SM GM CM ETH CM TO OER
FORSYTH								ECG BD XP
034	-				180,000			
WINSTON SALEM	03/07	MUDDY CREEK	1000	.100	SECONDARY ACTIVATED	S X	X	5 IMPROVED OPERATION
SALEM WOODS								
87122	1962		-	.133	SLUDGE			SC AM CP
FORSYTH								
034	-				1,330			
WINTERVILLE	03/04	SWIFT CREEK	12000	X	SECONDARY HIGH RATE	S X	X	7 NO PROJECT NEEDED
87200	1966		1618	.200	TRICK.FIL			SH GM CI ETH CM ECG BD
PITT								
074	-				2,000			
WINTON	03/01	UNNAMED TRIBUTARY TO CHOWAN RIVER	605	.019	SECONDARY HIGH RATE	S X	X	7 NO PROJECT NEEDED
87240	X		835	.060	TRICK.FIL			SH CP ETH DTC EC DD
HERTFORD								
046	1966				805			
WOODFIN	04/03	FRENCH BROAD RIVER	6000	X	NONE	S 9000	9000	10 NEW PLANT
S D								
87530	-		-	-				NONE
BUNCOMBE								
011	-				-			
WOODLAND	03/01	UNNAMED TRIBUTARY TO URAHAM CREEK	650	X	PRIMARY IMHOFF	S X	X	4 REPLACEMENT
87600	1956		451	.080				SH GM CI BD
NORTHAMPTON								
064	-				800			
WRIGHTSVILLE BEACH	03/05	WRIGHTSVILLE SOUND	1300	X	SECONDARY EXTENDED	S X	X	7 NO PROJECT NEEDED
88080	X		729	.450	AERATION			AE GM OER ECG BD
NEW HANOVER								
065	1965				6,500			
YADKINVILLE	03/07	TOWN BRANCH TO HAW CREEK	1430	.390	SECONDARY ACTIVATED	S 3961	721	7 NO PROJECT NEEDED
88600	1963		1644	.300	SLUDGE			SH SC AA TO EC BD XP
YADKIN								
090	-				3,000			
YANCEYVILLE /S D/	03/02	COUNTY LINE CREEK TO JOAN RIVER	900	.085	SECONDARY STABIL. POND	S 800	80	7 NO PROJECT NEEDED
88680	1951		1113	.125				LD
CASWELL								
017	X				1,250			
YOUNGSVILLE	03/03	HATTELS BR TO RICHLANDS CR TO NEUSE RIVER	450	X	SECONDARY INTERMIT.	S 450	45	5 IMPROVED OPERATION
88460	X		596	.230	SAND FILT			SH GM CI FS BD
FRANKLIN								
035	-				700			
ZEBULON	03/04	LITTLE CREEK	2200	.170	SECONDARY HIGH RATE	S 2000	400	7 NO PROJECT NEEDED
88720	1966		1536	.270	TRICK.FIL			SC GM CM ETH CM EC DC
WAKE								30 XP
092	-				2,700			

NORTH CAROLINA

Community or Facility providing sewer services	Communities and/or Facilities served
ASHEBORO	*North Asheboro, Central Falls
BUNCOMBE COUNTY METROPOLITAN SEWERAGE DISTRICT	*Asheville
MAIN PLANT	*Beaver Dam SD
WEAVERVILLE PLANT	*Biltmore Forest
CRESCENT HILLS PLANT	*Black Mountain
	*Busbee SD
	*Caney Valley SD
	*Fairview SD
	*Swannanoa SD
	*Weaverville
FAYETTEVILLE	*Bonnie Doone
GASTONIA, LONG CREEK PLANT	*East Gastonia
WAYNESVILLE	Hazelwood
	Lake Junaluska
WILMINGTON	*East Wilmington

Legend — *These communities are not included in individual listings because insufficient data are available. However, they have been identified as being served by another community.

Legend — SD — Sanitary District

SOUTH CAROLINA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (45)

COMMUNITY NAME AND COUNTY	[USGS] [YR REV] DISCHARGE TO REMARKS	[SERVED]	[DESIGN]	[TYPE TREATMENT]	[INTERST]	[DISCH]	NEEDS TREATMENT
ABBEVILLE 00630 ABBEVILLE 001	[03/13] [1969] LONG CANE CREEK -	4300 5636	X	SECONDARY STAN.RATE 3.333 TRICK.FIL X	X	X	7 NO PROJECT NEEDED 5C SH C CM ETA CM DESH3 130
AIKEN 01200 AIKEN 002	[03/13] [1963] WILLISTON CREEK -	14500 11363	X	SECONDARY STAN.RATE 2.500 TRICK.FIL 15.000	X	X	7 NO PROJECT NEEDED 7/SC SCZ SH C CM ETA ES 3ESHP EC R3
ALLENDALE /T/ 01600 ALLENDALE 003	[03/12] [1955] ZION BRANCH OF COOSAWHATCHIE RIVER -	2140 3113	X	SECONDARY HIGH RATE .350 TRICK.FIL 5.000	X	X	7 NO PROJECT NEEDED 7 ETHR C CM L7
ANDERSON /T/ 02001 ANDERSON 006	[03/13] [1967] HATTIER CREEK AND GEORGASTEE CREEK -	26300 6313	X	SECONDARY HIGH RATE 2.300 TRICK.FIL 25.000	X	X	7 NO PROJECT NEEDED 5C SH CM ETA CM D ES R3
ANDERSON /T/ 02002 ANDERSON 006	[03/13] [1967] ROCKY RIVER -	17300 -	X	SECONDARY HIGH RATE 2.300 TRICK.FIL 15.000	X	X	7 NO PROJECT NEEDED 5C SH CM ETA CM D ES R3
ANDREWS /T/ 02200 GEORGETOWN 033	[03/02] CHIMNEY POINT BRANCH [1963] -	1530 3336	.153 .253	PRIMARY EMPTY X	X	X	5 REPLACEMENT 5E
ARKWRIGHT 02830 SPARTANBURG 042	[03/10] [1955] BEECHTREE CREEK -	1555 1554	.015 -	SERVED -	-	-	- SEE SPARTANBURG /S SJ PLANT 2
ASHLEY FOREST 03010 CHARLESTON 010	[03/13] [1965] ASHLEY RIVER -	533 500	.340 -	NONE -	S	533	5001S NEW PLANT NONE
BAMBERG /T/ 04401 BAMBERG 005	[03/13] [1963] LEMON CREEK -	2330 2330	X .700	SECONDARY STAFF. POND X	X	X	7 NO PROJECT NEEDED 5E L7
BAMBERG /T/ 04402 BAMBERG 005	[03/13] [1963] COX CREEK TO LEMON CREEK -	1201 -	X .120	SECONDARY STAFF. POND X	X	X	7 NO PROJECT NEEDED 5L3
BARNWELL /T/ 04600 BARNWELL 006	[03/13] [1963] TURKEY CREEK -	2250 1163	.336 2.300	SECONDARY HIGH RATE TRICK.FIL X	1420	2251	7 NO PROJECT NEEDED 5H SH SC CM ETA DES R3
BATESBURG NORTHSIDE PLANT 04801 LEXINGTON 032	[03/10] [1961] WEST CREEK -	1300 3304	X .260	SECONDARY HIGH RATE TRICK.FIL 2.663	X	X	5 IMPROVED OPERATION 5C CM ETA CM DES R3
BATESBURG SOUTH SIDE PLANT 04802 LEXINGTON 032	[03/10] [1961] DUNCAN CREEK -	1300 -	X .660	SECONDARY HIGH RATE TRICK.FIL 4.455	X	X	5 IMPROVED OPERATION 5C CM ETA CM DES R3
BATH BATH MILL VILLAGE 05002 AIKEN 002	[03/13] [1963] HORSE CREEK -	1330 1613	.100 X	NONE -	S	1330	1330 5 REPLACEMENT 5C EC
BEAUFORT OUTFALL # 1 05201 BEAUFORT 007	[03/13] BATTERY CREEK TO BEAUFORT RIVER -	1330 6300	.150 -	NONE -	S	1330	1330 7 NEW PLANT NONE
BEAUFORT OUTFALL # 2 05202 BEAUFORT 007	[03/13] BATTERY CREEK TO BEAUFORT RIVER -	1330 -	.200 -	NONE -	S	1330	1330 7 NEW PLANT NONE

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (SC)

COMMUNITY NAME AND COUNTY	NPDES NO. YR BUILT	DISCHARGE TO REMARKS	POP. SERVED	FLOW MGD ACTUAL DESIGN	TYPE TREATMENT	ST.	P.E. (X1000) INTREAT	DISCH	NEEDS TREATMENT
BEAUFORT OUTFALL # 2 05233	SC0021733 1973	BATTERY CREEK TO BEAUFORT RIVER	7300	.0561	NONE	SC	7001		70010 NEW PLANT
BEAUFORT 007									NONE
BELTON PLANT # 1 05631 ANDERSON 005	SC0021717	BEA CREEK	1500	X	SECONDARY STAN. RATE	SC	X	X	13 OTHER METHODS ADDED
BELTON PLANT # 2 05632 ANDERSON 006	SC0021717	BROADWATER CREEK	1500	X	SECONDARY STAN. RATE	SC	X	X	13 OTHER METHODS ADDED
BELTON PLANT # 3 05633 ANDERSON 006	SC0021717	EAST 3RD CREEK	3600	X	SECONDARY STAN. RATE	SC	X	X	13 OTHER METHODS ADDED
BENNETTSVILLE 05800 MARLBORO 035	SC0020737 1968	CRONED CREEK AND CONGAR BRANCH	7123	.570	SECONDARY MECHANICAL	SC	13150		47300 13 OTHER METHODS ADDED
BISHOPVILLE 04600 LEE 031	SC0020737 1966	CONGAR BRANCH TO LYNCHES RIVER	3700	.2151	SECONDARY STAND.	SC	X	X	13 NO PROJECT NEEDED
BLACKSBURG NORTHWEST PLANT 04601 CHEROKEE 011	SC0021717	CANOE CREEK BRANCH TO BUFFALO CREEK	800	.0461	SECONDARY SPRAY	SC	X	X	13 NEW PLANT
BLACKSBURG SOUTH PLANT 04602 CHEROKEE 011	SC0021717	CLEVELAND CREEK	4000	.2331	SECONDARY	SC	X	X	13 NEW PLANT
BLACKVILLE 07200 BARNWELL 004	SC0021717	MUDDY MILL CREEK	1470	.1571	SECONDARY STAN. RATE	SC	735		23517 NO PROJECT NEEDED
BLUFFTON 10401 JASPER 044	SC0021717	MIDDLE RIVER TO FECHTELDOWSKI CREEK	1300	.2731	SECONDARY TRICK. FILT.	SC	1215	X	13 OTHER METHODS ADDED
BLUFFTON UNION BLUFFS 10403 JASPER 044	SC0021717	MIDDLE RIVER TO FECHTELDOWSKI CREEK	1300	.1301	SECONDARY TRICK. FILT.	SC	X	X	15 IMPROVED OPERATION
CAMDEN 13400 KERSHAW 038	SC0021717	CAMDEN CREEK	9300	X	SECONDARY STAND.	SC	X	X	13 NO PROJECT NEEDED
CAMDEN 13402 KERSHAW 038	SC0021717	WATEREE RIVER (VIA LITTLE PINE TREE CREEK)	4400	.2031	SECONDARY STAND.	SC	X	X	13 NO PROJECT NEEDED
CATAWBA 13600 PICKENS 045	SC0021717	TWELVE MILE CREEK TO SENECA RIVER	6700	.7681	SECONDARY TRICK. FILT.	SC	6031		47017 NO PROJECT NEEDED
CAYCE 13800 LEXINGTON 032	SC0021717	CONGAREE RIVER	13000	.5811	SECONDARY	SC	6500		48011 NEW PLANT
CENTRAL PLANT # 1 13401 PICKENS 045	SC0021717	TWELVE MILE CREEK	9500	.2391	SECONDARY TRICK. FILT.	SC	3501		70017 OTHER METHODS ADDED

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (45)

COMMUNITY NAME AND COUNTY	NPDES NO. (YR 85) (YR 84)	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT	ISS	P.E. (000) DES. P.E.	INFILTRATION	DISCH	NEEDS TREATMENT
CENTRAL PLANT # 2 14202 PICKENS 039	SC0031682 (YR 84) X -	TWELVE MILE CREEK	3501	.024	SECONDARY EXTENDED AERATION	ISS	3501	2801	2801	2801 OTHER METHODS ADDED
CENTRAL PLANT # 3 14203 PICKENS 039	SC0031682 (YR 84) X -	EIGHTEEN MILE CREEK	5301	.048	SECONDARY EXTENDED AERATION	ISS	5301	4801	4801	4801 OTHER METHODS ADDED
CHARLESTON OUTFALL # 1 14801 CHARLESTON 019	SC0031712 (YR 84) - -	COOPER RIVER TO ASHLEY RIVER	55325	4.063	NONE	ISS	405031	4062531	4062531	4062531 NEW PLANT NONE
CHARLESTON OUTFALL # 2 14802 CHARLESTON 019	SC0031712 (YR 84) - -	COOPER RIVER	127301	1.273	NONE	ISS	127031	1270031	1270031	1270031 NEW PLANT NONE
CHARLESTON OUTFALL # 3 14803 CHARLESTON 019	SC0031712 (YR 84) - -	TOWN CREEK	94301	.963	NONE	ISS	94331	963031	963031	963031 NEW PLANT NONE
CHARLESTON OUTFALL # 4 14804 CHARLESTON 019	SC0031712 (YR 84) - -	WAGNER CREEK	33321	.338	NONE	ISS	33831	338031	338031	338031 NEW PLANT NONE
CHERAW 15030 CHESTERFIELD 013	SC0020826 (YR 84) - -	PEE DEE RIVER	61701	.617	NONE	ISS	59731	597131	597131	0 NEW PLANT NONE
CHESNEE 15631 SPARTANBURG 042	SC0030759 (YR 84) 1995 -	LITTLE BUCK CREEK TO BUCK CREEK	5601	.356	SECONDARY EXTENDED AERATION	ISS	8751	5701	5701	5701 NO PROJECT NEEDED TOP TO FM RD
CHESNEE REEVES BROS MILL YELL 15632 SPARTANBURG 042	SC0031682 (YR 84) X -	BUCK CREEK	5301	.048	SECONDARY EXTENDED AERATION	ISS	5301	3301	3301	3301 NO PROJECT NEEDED TOP TO FM RD
CHESTER 15801 CHESTER 017	SC0031682 (YR 84) X -	DRY FORK BRANCH TO SANDY RIVER	71051	.711	SECONDARY HIGH RATE	ISS	174031	107531	107531	107531 ENLARGEMENT ISS SW ON RTA TO DEB RD
CHESTER 15802 CHESTER 017	SC0031682 (YR 84) X -	GRASSY RUN BRANCH	17001	X	SECONDARY STAB. RATE TRICK. FILT.	ISS	X	X	X	17 NO PROJECT NEEDED ISS C RT 38
CHESTERFIELD 16001 CHESTERFIELD 013	SC0031682 (YR 84) X -	INDIAN CREEK	1370	.173	SECONDARY STAB.	ISS	X	X	X	17 NO PROJECT NEEDED
CHESTERFIELD 16002 CHESTERFIELD 013	SC0031682 (YR 84) X -	THOMPSON CREEK	5001	X	SECONDARY STAB.	ISS	X	X	X	17 NO PROJECT NEEDED
CLEARWATER 16601 AIKEN 003	SC0031682 (YR 84) X -	LITTLE HORSE CREEK	14501	.116	NONE	ISS	14501	X	X	17 NEW PLANT
CLEARWATER SEMINOLE MILLS VIL 16602 AIKEN 003	SC0031682 (YR 84) - -	LITTLE HORSE CREEK	12331	.123	NONE	ISS	12331	120031	120031	120031 NEW PLANT NONE
CLEMSON 16801 PICKENS 039	SC0031682 (YR 84) 1994 -	HARTWELL RESERVOIR	7001	X	SECONDARY EXTENDED AERATION	ISS	X	X	X	17 OTHER METHODS ADDED

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF STATE CAPITAL 1981

COMMUNITY NAME AND COUNTY	MAP NO.	DISCHARGE TO REMARKS	FLOW MGD DESIGN	TYPE DES.	P.E. TREAT	NEEDS DISCH	TREATMENT
CLEVELAND	17A/10	RACINE RIVER	1.250	ACTIVATED SLUDGE	15,000	1.250	NEW PLANT
17201	-		1.250	-			
SPARTANBURG							WATER
042	-			-			
CLEVELAND	19B/13	RACINE RIVER	1.760	W	WATER	W	W
MILL VILLAGE							NEW PLANT
17202	-		-	-			
SPARTANBURG							WATER
042	-			-			
* CLEVELAND	19B/13	CROWDERS CREEK	0.300	SECONDARY	3,600	W	W
PLANT # 1				EXPAND			EFF TO
17601	1941		0.200				
LAURENS					2,400		
039	-						
CLEVELAND	19B/13	BEAVER DAM CREEK	0.150	SECONDARY	1,800	1.350	EFF TO
PLANT # 2				STABIL.			
17602	1945		0.600	POND			EFF TO
LAURENS					9,600		
039	-						
CLEVELAND	19B/13	CROWDER HIGHWAY	0.250	SECONDARY	W	W	EFF TO
PLANT # 3				STABIL.			
17603	1949		1.200	POND			EFF TO
LAURENS					W		
039	-						
CLEVELAND	19B/13	LITTLE RIVER	0.600	W	SECONDARY	0.600	7,200
WHITTEN VILLAGE					STABIL. POND		
17604	W		-	-	0.600	EFF TO	
LAURENS							
039	-				7,200		
CLEO	19B/20	HILL BRANCH	0.200	ACTIVATED SLUDGE	2,400	0.200	4,800
					SPRAY IRR.		REPLACEMENT
17A20	W		0.670				
MARLBORO							EFF
035	-			W			
CLOVER	19B/23	CATAWBA CREEK	0.200	SECONDARY	2,400	0.200	4,800
PLANT # 1							EFF TO
17801	1960		0.333	TRICK. FILTER			
YORK					3,960		EFF TO ETA TO DEC 83
046	-						
CLOVER	19B/01	BRUSH CREEK	0.150	SECONDARY	1,800	0.150	4,800
PLANT # 2				TRICKLING FILTER			EFF TO
17802	W		-				
YORK							EFF TO
046	-			W			
CLOVER	19B/09	ELLISON CREEK	1.000	SECONDARY	12,000	2.000	24,000
PLANT # 3				EXPAND			REPLACEMENT
17803	W		-	W			
YORK							EFF
046	-			W			
* COLUMBIA	19B/13	CROWDERS CREEK	2.000	W	W	2.000	24,000
							NEW PLANT
13001	-		0.750	-			
RICHLAND							WATER
047	-			-			
COLUMBIA	19B/13	CATTAIL BRANCH	1.000	SECONDARY	12,000	1.000	24,000
GAS CLOSE PLANT				EXPAND			REPLACEMENT
13002	1958		-				
RICHLAND				1.333	TRICK. FILTER		EFF TO ETA TO DEC 83
047	-				15,960		
CONESTEE	19B/13	DEEP RIVER	0.750	ACTIVATED SLUDGE	9,000	0.750	18,000
							NEW PLANT
13A20	-		0.450	-			
GREENVILLE							WATER
045	-			-			
CONVERSE	19B/13	RACINE CREEK	0.500	ACTIVATED SLUDGE	6,000	0.500	12,000
							NEW PLANT
13A23	-		0.400	-			
SPARTANBURG							WATER
042	-			-			
* CROWDER	19B/08	WHITEWOOD CREEK	0.125	1.125	SECONDARY	W	W
					STABIL.		
13A01	1963		0.050	0.500	POND		
HONEA							EFF
045	-				W		
CONWAY	19A/20	FORESTRY CLEAR CREEK	0.125	W	SECONDARY	W	W
					STABIL.		
13A12	1965		-	-			
HONEA				0.500	POND		EFF
045	-				W		

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (45)

COMMUNITY NAME NPDES COUNTY	FACILITY TYP USE TYP SVC REMARKS	DISCHARGE TO	208 (E) (C) MOD SERVED TENSUS DESIGN	TYPE DAILY TREATMENT DES. P.E.	ST P.E. (000) INTREAT	TREAT	NEEDS TREATMENT
CONWAY [3465] HORRY 051	[0720308] Y -	GRANTEES SWAMP SMALL	13000	Y SECONDARY STAB[1. .5131 DOMD X	ST Y	Y	[7 NO PROJECT NEEDED [1,0
CONWAY PLANT # 1 [3465] SPARTANBURG 045	[3841] Y -	CONWAYS MARSH	4000 .0333 3333 Y	PRIMARY SEPTIC X	ST 3000	2700	[6 REPLACEMENT [.05
CONWAY PLANT # 2 [3465] SPARTANBURG 045	[0720] Y -	LITTLE THICKETTY CREEK TO THICKETTY CREEK	4700 .0392 .0300 1,7000	PRIMARY SEPTIC	ST 4700	[8567 NO PROJECT NEEDED [.05
CONWAY WWTP(EC PROJECT [3465] SPARTANBURG 045	[3841] Y -	POTTERS MARSH	1465 .0161 .1750	SECONDARY THICKNESS SAND FILTR X	ST 1465	X	[7 NEW PLANT [.05 ES
CRESCENT BEACH [3465] HORRY 051	[0720915] [3465] -	ATLANTIC COASTAL WATERWAY	665 .7500 6650	STABIL DOMD X	ST Y	Y	[7 NO PROJECT NEEDED [1,0
DARLINGTON [3465] DARLINGTON 031	[0720915] [3465] -	BEE CREEK	47000 1,5000 47000	SECONDARY HIGH RATE 3,7500	ST 42000	[26517 NO PROJECT NEEDED [.05 SM SM SM SM ETM SM ES [TEM 03
DENMARK [3465] REMOVED 045	[0720915] [3465] -	MUDDY CREEK TO SALKEHATCHIE RIVER	3650 .3650 3333	SECONDARY STABIL DOMD 1,0000	ST 3000	[2351	[7 NO PROJECT NEEDED [1,0
DILLON PLANT # 1 [3465] DILLON 031	[0720915] [3465] -	LITTLE REE SEE CREEK	3365 .3365 4170	PRIMARY SEPTIC 1,6650	ST 3365	[3351	[7 OTHER MET&TOTS ADDED [.05 ES 30
DILLON PLANT # 2 [3465] DILLON 031	[0720915] [3465] -	MARLE CAMP [3465]	5700 .0631 .3800	PRIMARY IMHOFF CLORIN 4,0000	ST 5700	[2000	[3 OTHER MET&TOTS ADDED [SM SM SM ES 004 03
DARLINGTON [3465] SPARTANBURG 045	[0720915] [3465] -	MASON BRAN CREEK	11400 11400	X SECOND	ST -	-	[- [SEE SPARTANBURG ES 31 [PLANT 1
DUE WEST [3465] SPARTANBURG 045	[0720915] [3465] -	MARSH CREEK	2300 .1250 11500	SECONDARY STABIL DOMD 2,2000	ST 2300	[6017 NO PROJECT NEEDED [SM SM SM ETM SM 03
EASLEY PLANT # 1 [3465] PICKENS 039	[0720915] [3465] -	GOLDEN MILE CREEK	18650 .3728 .7500	SECONDARY STABIL DOMD 3,6800	ST 18650	[3351	[7 NO PROJECT NEEDED [1,0
EASLEY PLANT # 2 [3465] PICKENS 039	[0720915] [3465] -	BRUSHY CREEK	33750 .3333 .6331	SECONDARY STABIL DOMD 6,6375	ST 33750	[1517 NO PROJECT NEEDED [. [135 ACRES
EASLEY PLANT #3 [3465] PICKENS 039	[0720915] [3465] -	BRUSHY CREEK	17000 .4333 .4333	X SECONDARY STABIL DOMD X	ST Y	Y	[7 NO PROJECT NEEDED [1,0
EASLEY SEWAGE PLANT [3465] PICKENS 039	[0720915] [3465] -	CANEY CREEK TO [12 MILE CREEK	12000 2,3333	X SECONDARY STABIL DOMD X	ST 11000	[0016 REPLACEMENT [1,0
EASTOVER [3465] RICHLAND 079	[0720915] [3465] -	BRIDGE CREEK	3565 .3565 .3750	SECONDARY STABIL DOMD 4,4000	ST Y	Y	[7 NO PROJECT NEEDED [1,0

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (45)

COMMUNITY NAME AND COUNTY	NPDES NO. VA NO. VA INV.	DISCHARGE TO REMARKS	FLOW MGD DESIGN	TYPE TREATMENT	ST	P.E. (POP) DES. P.E.	W/IN TREAT	DESCH	NEEDS TREATMENT
ELLOREE	SC0021113		0.300	SECONDARY	4	X		X	X
29430	X		0.300	STARTED					
ORANGEBURG				POND					YES
038	-			X					
ENOREE	SC0030708 ENOREE RIVER		0.225	MECHANICAL	5	900	X		IF NO PROJECT NEEDED
29335	X		0.225						
SPARTANBURG									SC EC
042	-			WSP					
ESTILL	SC0033413 BLACK CREEK		0.300	SECONDARY	5	1000			6300 IF NO PROJECT NEEDED
29918	X		0.225	STARTED					
HAMPTON				POND					YES
036	-			2,650					
EUREKA	SC0030759 GRASSY RUN CREEK		0.150	SECONDARY	5	2875		1440	IF OTHER METHODS ASSES
29810	X		0.150	STARTED					
CHESTER				TRICK. FILT.					SEE SC EEC SC 30 80
012	-			1,500					
FINGERVILLE	SC0030678 NORTH PACOLET RIVER		0.045	SECONDARY	5	450	X		IN PROGRESS OPERATION
29329	X		0.045	TRICK. FILT.					
SPARTANBURG									YES SC
042	-			X					
FLORENCE	SC0030708 DAVE BRANCH TO		2.350	SECONDARY	5	23500		A1100	IF NO PROJECT NEEDED
29501	FREEDICKS CREEK			ACTIVATED SLUDGE					
FLORENCE	19681		3.300	TRICK. FILT.					SEE SC EW EEA EW DEA 80
031	-			10,000					
FLORENCE	SC0030708 MUCH HILL CREEK		0.000	X	SECONDARY	X		X	IF NO PROJECT NEEDED
29502	19681		-	X	ACTIVATED SLUDGE				SEE SW EW S
FLORENCE									
031	-			X					
FORT MILL	SC0030708 STEELE CREEK TO		1.000	0.000	TRICK. FILT.	5	1333		8500 OTHER METHODS ASSES
PLANT # 1	CATAWBA RIVER								
29715	X		2.000	0.000					SEE SC EW
YORK					6,833				
046	-								
FORT MILL	SC0030708 STEELE CREEK TO		1.0000	0.142	TRICK. FILT.	5	1000		17000 OTHER METHODS ASSES
PLANT # 2	CATAWBA RIVER		-	0.1666					
29715	X								SEE
YORK					2,5000				
046	-								
FOUNTAIN INN	SC0030708 CATAWBA RIVER		6.000	0.833	TRICK. FILT.	5	6000		26000 OTHER METHODS ASSES
NORTHEAST PLANT			-	0.5000	CLARIFIER				SEE SC EW DEA EC 80
29644	X								
GREENVILLE					6,2500				
045	-								
FOUNTAIN INN	SC0030708 MILLSTON CREEK TO		0.561	0.748	ACTIVATED SLUDGE	5	5611		3000 IF NO PROJECT NEEDED
NORTHEAST PLANT	SALUDA RIVER				TRICK. FILT.				
29644	X		2.245	0.333					SEE SC EW
GREENVILLE					935				
045	-								
FOUNTAIN INN	SC0030708 BRANCH TO HOWARDS CREEK		0.601	0.748	ACTIVATED SLUDGE	5	5611		3000 REPLACEMENT
NORTHEAST PLANT	AND SALUDA RIVER		-	0.333	TRICK. FILT.				SEE SC EW
29644	X								
GREENVILLE					1001				
045	-								
FOUNTAIN INN	SC0030708 SMALL BRANCH		0.601	0.751	ACTIVATED SLUDGE	5	3601		2555 REPLACEMENT
SOUTHEAST PLANT					TRICK. FILT.				
31033	X		-	0.333					SEE SC EW
GREENVILLE					4166				
045	-								
FOUNTAIN INN	SC0030708 SMALL BRANCH		0.601	0.376	ACTIVATED SLUDGE	5	3601		6600 REPLACEMENT
SOUTH PLANT					TRICK. FILT.				
31004	X		-	0.1333					SEE SC EW
GREENVILLE					1,0833				
045	-								
FOUNTAIN INN	SC0030708 HOWARDS CREEK		0.300	0.200	TRICK. FILT.	5	X	X	IN REPLACEMENT
FAIRVIEW MILLS									
31005	X		-	X					SEE SC E
GREENVILLE									
045	-				X				
GAFFNEY	SC0030708 CHEROKEE CREEK		1.500	0.3333	ACTIVATED SLUDGE	5	17500		30000 IF NO PROJECT NEEDED
PLANT # 1					EXTENDED				
29731	19681		3.0000	0.2500	TRICK. FILT.				SEE SC EW EC EE EC D
CHEROKEE									
011	-			2,5000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (65)

COMMUNITY NAME AND COUNTY	BASIN (YR 90) (YR 00)	DISCHARGE TO REMARKS	POP. SERVED / FLOW	FLT WSTE DAILY DESIGN	TYPE TREATMENT	ISI	P.E. (1970) DES. P.E.	ISI	WEEDS TREAT	DISCH	TREATMENT
GAFFNEY PLANT #2 32202 CHEROKEE 011	03/13	LIMESTONE CREEK	1400 / -	.100 / .200 / 2.200	SECONDARY ACTIVATED SLUDGE	S	1400				17 NO PROJECT NEEDED ISH SC CM AM CM DM BO
GAFFNEY PLANT # 3 32203 CHEROKEE 011	03/13	MILL CREEK	750 / -	.360 / x	PRIV SEPTIC	IS	750				45 OTHER METHODS ADDED FS
GAFFNEY PLANT # 4 32204 CHEROKEE 011	03/13	BEAVERDAM CREEK	2300 / -	.575 / 1.333 / 12.250	SECONDARY HIGH RATE TRICK.FILT	IS	12150				17 NO PROJECT NEEDED ISC SM DM FTH CM FTH CM DFHR CM DFHT BO
GAFFNEY PLANT # 5 32205 CHEROKEE 011	03/13	PEOPLES CREEK	4300 / -	.640 / 1.200 / 11.000	SECONDARY STAN.RATE TRICK.FILT	IS	6700				17 ENFORCEMENT ISC SM CM FTH CM DFH BO
GEORGETOWN 33200 GEORGETOWN 022	03/08	DEE DEE RIVER-SAMPLE RIVER AND WHITE CREEK 1368 / -	9200 / 122611	.735 / x	SECONDARY STABIL. POND	IS	9200	X			17 NO PROJECT NEEDED ILO
GRANITEVILLE 35002 AIKEN 002	03/11	WISE CREEK-HORSE CREEK AND SAVANNAH RIVER / -	1300 / 17171	x / -	SERVED	IS	-	-			17 NO PROJECT NEEDED SEE WARRENVILLE
GREAT FALLS 35401 CHESTER 012	03/09	CATAWBA RIVER x / -	5300 / 33331	.530 / .300	SECONDARY STABIL. POND	IS	5001	X			10 NEW PLANT ILO
GREAT FALLS 35402 CHESTER 012	03/09	ROCKY CREEK x / -	1301 /	x / .153	SECONDARY STABIL. POND	IS	X	X			10 NEW PLANT ILO
GREAT FALLS 35403 CHESTER 012	03/09	CATAWBA RIVER x / -	1701 /	x / .150	SECONDARY STABIL. POND	IS	X	X			10 NEW PLANT ILO
* GREENVILLE 36200 GREENVILLE 023	03/10	REEDY RIVER x / -	33000 / 551881	9.533 / 12.300	SECONDARY STAN.RATE TRICK.FILT	IS	X	X			17 NO PROJECT NEEDED ISH SM SC DM CM FTH CM FST FS 33 BO
* GREENWOOD WILSON CREEK PLANT 36401 GREENWOOD 024	03/13	WILSON CREEK 1 1403 / -	10033 / 135466	1.300 / 3.333 / 33.000	SECONDARY STAN.RATE TRICK.FILT	IS	X	X			17 NO PROJECT NEEDED ISC SH CM FTH CM FO FFH VV
GREENWOOD PLANT #2 36402 GREENWOOD 024	03/13	HARD LABOR CREEK x / -	7560 / -	1.693 / 1.333 / 15.000	SECONDARY STAN.RATE TRICK.FILT	IS	X	X			14 REPLACEMENT ISH SC SM CM FTH CM DFH 183
GREER MAPLE CR-PLANT 36601 GREENVILLE 023	03/10	MAPLE CREEK x / -	6336 / 83671	1.363 / 1.333 / 10.000	SECONDARY HIGH RATE TRICK.FILT	IS	X	X			17 NO PROJECT NEEDED ISC SCX CM FTH CM DFH BO
GREER APALACHE PLANT 36602 GREENVILLE 023	03/10	SOUTH TYGER CREEK x / -	2360 / -	.344 / .353 / 2.500	SECONDARY STAN.RATE TRICK.FILT	IS	X	X			17 NO PROJECT NEEDED ISH CM FTH O
GREER SUNNYSIDE PLANT 36603 GREENVILLE 023	03/10	MAPLE CREEK x / -	350 / -	.036 / .200 / x	PRIV SEPTIC	IS	X	X			17 NO PROJECT NEEDED ITS
HAMPTON 37800 HAMPTON 025	03/12	SANDERS BRANCH TO COOSAWHATCHIE RIVER 1903 / -	1930 / 7686	.146 / .250 / 2.450	SECONDARY STABIL. POND	IS	1900		3056		17 NO PROJECT NEEDED ILO

INVENTORY OF MUNICIPAL WASTE FACILITIES

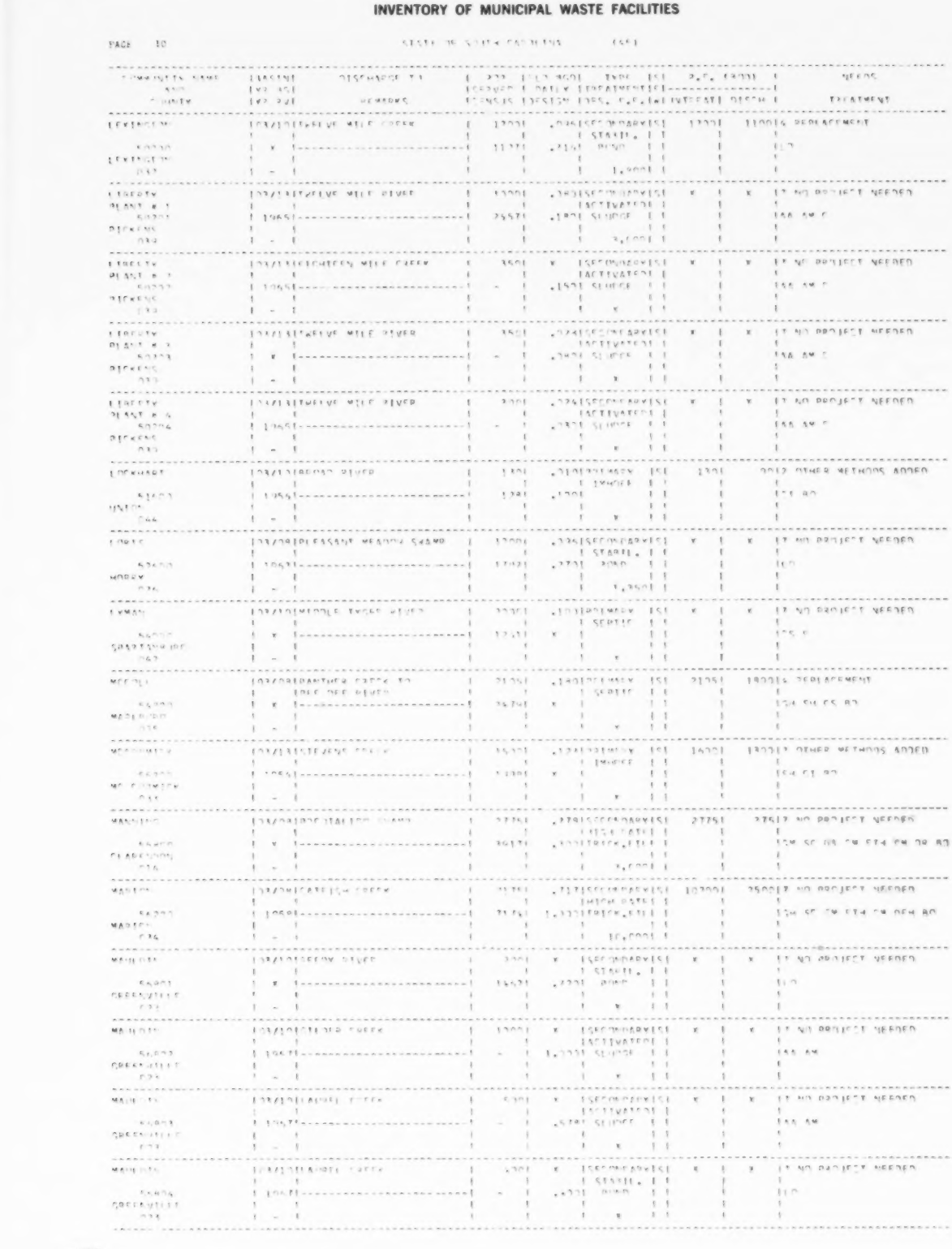
STATE OF SOUTH CAROLINA 1981

COMMUNITY NAME AND COUNTY	FACILITY DESIGNATION REMARKS	FLOW MGD SERVED EST. FLOW	TYPE TREATMENT ISI	P.E. EXIST. INTERIM	P.E. EXIST. ULTIMATE	NEEDS DESIGN	NEEDS TREATMENT
ANDREWS	SNIPES CREEK						
PUBLIC SERV. DIST.							
29520							
GEORGETOWN							
035							
HARDEEVILLE	SAVANNAH RIVER						
29910							
JASPER							
037							
HARTSVILLE	BLACK CREEK						
29550							
DARLINGTON							
016							
HEMINGWAY	MINOR CREEK						
29554							
WILLIAMSBURG							
045							
HOLLY HILL	HOWE BRANCH TO						
	FROM HOLLY SEWER						
29059							
ORANGEBURG							
038							
HONEA PATH	BROWN MOUTH CREEK						
PLANT #1							
29671							
ANDERSON							
007							
HONEA PATH	UNNAMED CREEK TO						
SOUTH TO TRIB. FROM	BEATTIE OLDS						
29671							
ANDERSON							
007							
HONEA PATH	LITTLE BRANCH						
29671							
ANDERSON							
007							
IVA	UNNAMED CREEK TO						
29655							
ANDERSON							
007							
K TAP	EAST BEAVER CREEK						
PLANT #1							
42671							
ANDERSON							
007							
K TAP	EAST BEAVER CREEK						
PLANT #2							
42671							
ANDERSON							
007							
KERSHAW-CAMDEN CORP.	WEST TOWN TO						
PUBLIC SERVICE DIST.	CREEKSIDE DRIVE						
42637							
RICHLAND							
052							
JEFFERSON	SPARK FORK						
SPARK PLANT							
42637							
CHESTERFIELD							
025							
JEFFERSON	LITTLE FORK CREEK						
WEST PLANT							
42637							
CHESTERFIELD							
025							
JONES							
GRAHAM MEARS VILLAGE							
44070							
LENOIR							
056							
JONESVILLE							
PLANT # 1							
42701							
UNION							
044							

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA [45]

COMMUNITY NAME AND COUNTY	BASIN/ HYD REG/ HYD SUB	DISCHARGE TO REMARKS	201 SERVED 1990 CENSUS	FLO MGD RATE DESIGN	TYPE TREATMENT	IC DES. P.E.	P.E. (000) WINTREAT	DISCH	NEEDS TREATMENT
JOHNSTON PLANT # 2 44602 EDGEFIELD 019	03/13 1959 -	TURKEY CREEK -	630	X .120	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED ELO
JONESVILLE 44800 UNION 044	03/10 1939 -	EAST FORK CREEK -	1660	.115 .115	PRIMARY SEPTIC X	S	X	X	7 NO PROJECT NEEDED EPS
KERSHAW 45600 KERSHAW 028	03/08 1967 -	LITTLE LYNCHES RIVER -	1600	.114 .114	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED ELO
KINGSTREE 46000 WILLIAMSBURG 045	03/09 1964 -	BLACK RIVER -	3300	.263 .633	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED ELO
LAKE CITY 46800 FLORENCE 031	03/09 1959 -	LAKE SWAMP -	6360	.685 .750	SECONDARY HIGH RATE TRICK.FILT 7.500	S	5063	460	7 NO PROJECT NEEDED ESC GH CW ETH CA DEW RO
LAMAR 47200 DARLINGTON 016	03/09 1121 -	NEWMAN SWAMP -	753	.060 .060	PRIMARY SEPTIC X	S	753	720	6 REPLACEMENT EPS
LANCASTER 47601 LANCASTER 029	03/03 7330 -	CANE CREEK -	7833	.624 2.333	SECONDARY HIGH RATE TRICK.FILT 17.500	S	7803	1680	1 ENLARGEMENT SH/SC SCAM ETA CW DEWT RO
LANCASTER 47602 LANCASTER 029	03/03 - -	CANE CREEK - -	100	X -	NONE -	61	X	X	7 NO PROJECT NEEDED NONE
LANCASTER 47603 LANCASTER 029	03/09 - -	CANE CREEK - -	100	X -	NONE -	61	X	X	7 NO PROJECT NEEDED NONE
LANDO MANETTA MILLS WTP 47400 CHESTER 012	03/03 732 -	FISHING CREEK -	750	.343 .732	PRIMARY HIGH RATE POND	S	750	633	6 REPLACEMENT ESH S SI RO
LANDRUM PLANT # 1 47801 SPARTANBURG 042	03/13 1330 -	WOLF CREEK TO NORTH PACOLET RIVER -	300	X .150	SECONDARY STABIL. POND X	S	X	X	6 REPLACEMENT ELO
LANDRUM PLANT # 2 47802 SPARTANBURG 042	03/10 - -	PAGE CREEK - -	540	.351 .320	PRIMARY SEPTIC 1.120	S	540	5752	2 OTHER METHODS ADDED EPS
LANDRUM PLANT # 3 47803 SPARTANBURG 042	03/13 - -	SPIVEY CREEK - -	600	.033 .320	PRIMARY SEPTIC 320	S	600	360	2 OTHER METHODS ADDED EPS
LATTA 48600 DILLON 017	03/09 1963 -	BUCK SWAMP TO LITTLE PEE DEE RIVER -	1200	.096 .330	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED ELO
LAURENS 48800 LAURENS 030	03/13 1958 -	LITTLE RIVER -	3633	.273 1.500	SECONDARY STAN.RATE TRICK.FILT 15.000	S	3605	415	7 NO PROJECT NEEDED ESC GW CA ETA DEW RO
LEESVILLE 42200 LEXINGTON 032	03/10 1965 -	TRIBUTARY OF WEST AND FLOWS TO LAKE MURRAY -	850	X .383	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED ELO



INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (45)

COMMUNITY NAME AND COUNTY	NPDES NO. (VA NO.)	DISCHARGE TO REMARKS	DESIGN FLOW (MGD) AVERAGE DAILY FLOW	TYPE TREATMENT	POP. (1990)	NEEDS TREATMENT
MAYO 57500 SPARTANBURG 083	SC0021130	ISLAND CREEK	.150 .075 -	NONE	150	1501 NEW PLANT NONE
MILEY 57220 HAMPTON 035	SC0021237	DEPOT RD. SALKEHATCHIE RIVER	.005 .005 -	PRIMARY SEPTIC	50	351 REPLACEMENT SEPTIC
MONKS CORNER 58630 BERKELEY 029	SC0021113	SANTEE CANAL	.150 .075 -	NONE	1500	15001 NEW PLANT NONE
MT PLEASANT OUTFALL # 1 42630 CHARLESTON 019	SC0021121	CAMP FEDERICK HARBOR	.360 .180 -	NONE	3615	36151 NEW PLANT NONE
MT PLEASANT OUTFALL # 2 42630 CHARLESTON 019	SC0021121	CHEM CREEK	.150 - -	NONE	1500	15001 NEW PLANT NONE
MULLINS 41000 MARION 034	SC0020443	3RD AVE. SEWER	.420 .252 .533	SECONDARY STABIL. POND	N	17 NO PROJECT NEEDED
MYRTLE BEACH 41501 HORRY 026	SC0020427	LAKE WACCAMAW	.240 .144 .600	SECONDARY STABIL. POND	Y	17 NO PROJECT NEEDED
MYRTLE BEACH 41502 HORRY 026	SC0020427	SEASIDE WATERWAY	1.000 .600 .250	SECONDARY STABIL. POND	Y	17 NO PROJECT NEEDED
NEWBERRY 42330 NEWBERRY 036	SC0021130	SCOTTS CREEK	.750 .450 1.200	SECONDARY HIGH RATE TERTIARY	12500	2066 17 NO PROJECT NEEDED 15C OR ETR OR NEW RP
NEWBERRY 42330 NEWBERRY 036	SC0021130	BROAD RIVER	1.000 .600 .217	SECONDARY STABIL. POND	N	17 NO PROJECT NEEDED
NEWBERRY 42330 NEWBERRY 036	SC0021130	BROAD RIVER	1.000 .600 .356	SECONDARY STABIL. POND	Y	17 NO PROJECT NEEDED
NEWRY 42600 OCONEE 037	SC0021130	LITTLE RIVER CROOKED RIVER	.120 .060 .060	NONE	1200	12001 NEW PLANT NONE
NINETY SIX 43200 GREENWOOD 024	SC0021156	WATER RECYCLE BRANCH TO NINETY SIX CREEK	.360 .216 .864	SECONDARY STABIL. POND	2670	17 NO PROJECT NEEDED
NORTH 41830 ORANGEBURG 038	SC0021156	NORTH BRANCH OF EDISTO RIVER	.176 .106 .176	SECONDARY HIGH RATE TERTIARY	1765	17617 NO PROJECT NEEDED 15C OR ETR OR NEW RP
* NORTH AUGUSTA 43810 AIKEN 003	SC0021156	SAVANNAH RIVER	1.200 .720 -	NONE	13000	130001 NEW PLANT NONE
NORTH CHARLESTON # 1 43830 CHARLESTON 019	SC0021156	ASHLEY RIVER	.287 .172 -	NONE	2870	28701 NEW PLANT NONE (0 TOTAL) 51

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AGO / YR RVI	DISCHARGE TO REMARKS	POP. SERVED 1 / CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I	P.E. (000) DES. P.E.	W/O INTREAT	P.E. (000) DISCH	NEEDS TREATMENT
NORTH CHARLESTON # 2 63822 CHARLESTON 010	03/11/ -	COOPER RIVER	15500	1.560	NONE	S	15600		15600	0 NEW PLANT NONE
NORTH CHARLESTON # 3 63823 CHARLESTON 010	03/11/ -	FILBIN CREEK	1225	.123	NONE	S	1225		1225	0 NEW PLANT NONE
NORTH CHARLESTON # 4 63824 CHARLESTON 010	03/11/ -	SHIPYARD CREEK	2235	.223	NONE	S	2235		2235	0 NEW PLANT NONE
NORTH CHARLESTON 63825 CHARLESTON 010	03/11/ 1966	PETERS CREEK	1000	X	SECONDARY (ACTIVATED) SLUDGE X	S	X		X	1? NO PROJECT NEEDED 88 AM
NORTH CHARLESTON 63826 CHARLESTON 010	03/11/ 1966	TURKEY CREEK	500	X	SECONDARY (ACTIVATED) SLUDGE X	S	X		X	1? NO PROJECT NEEDED 88 AM
OCEAN DRIVE BEACH 66400 HORRY 026	03/08/ 1961	INTRACOASTAL WATERWAY	3151	X	SECONDARY (EXTENDED START) POND 1,200	S	3151	301		1? NO PROJECT NEEDED LO
OLANTA 64800 FLORENCE 021	03/09/ 1966	CYPRESS BRANCH	572	X	SECONDARY (EXTENDED AERATION) X	S	X		X	1? NO PROJECT NEEDED AE AM CM O
ORANGEBURG 65600 ORANGEBURG 038	03/12/ 1955	NORTH FORK OF EDISTO RIVER	21000 13452	1.213 3.333	SECONDARY (HIGH RATE) TRICK FIL 15,000	S	21000	3660		1? NO PROJECT NEEDED SH SC CM ETH OW MO
PACOLET MILLS MILL VILLAGE 65600 SPARTANBURG 042	04/13/ 1976	PACOLET RIVER	1476 X	.118	UNKNOWN	S	X		X	1? NO PROJECT NEEDED 1X
PAGELAND NORTH PLANT 66401 CHESTERFIELD 013	03/09/ 1963	MILLS CREEK	700 2032	.233 .333	PRIMARY (MODIFIED) 233	S	700	630		1? NO PROJECT NEEDED SH CT RO
PAGELAND SOUTH PLANT 66402 CHESTERFIELD 013	03/09/ 1963	BIG BLACK CREEK	300 -	.233 .333	SECONDARY START. POND 1,200	S	X		X	1? NO PROJECT NEEDED LO
PELZER 64800 ANDERSON 004	03/13/ 1966	SALUDA RIVER	1251 1261	.111 .333	SECONDARY START. POND X	S	X		X	1? NO PROJECT NEEDED LO
PENDLETON 66001 ANDERSON 004	03/13/ 1967	19 MILE CREEK	24631 33501	X .333	SECONDARY START. POND X	S	X		X	1? NO PROJECT NEEDED LO
PENDLETON 62022 ANDERSON 004	03/13/ X	SHANKLIN CREEK	1251 -	X .263	SECONDARY START. POND X	S	X		X	1? NO PROJECT NEEDED LO
PICKENS PLANT # 1 66401 PICKENS 032	03/13/ X	MILL CREEK	14701 21301	.125 X	PRIMARY (MODIFIED) 1,200	S	14701		8261	2? OTHER METHODS ATTED SH CT RO
PICKENS PLANT # 2 66402 PICKENS 032	03/13/ X	TOWN CREEK	3001 -	X .263	SECONDARY START. POND X	S	X		X	1? NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA [45]

COMMUNITY NAME AND COUNTY	MAP NO. AND REMARKS	DISCHARGE TO	POP. SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	EFF. P.E. (1977)	P.E. (1977) TREATMENT	P.E. (1977) DISCH.	NEEDS TREATMENT
PICKENS PLANT # 3 63603 PICKENS 039	03/13	WOLF CREEK	1301	X	SECONDARY STABIL. POND	X		X	[7 NO PROJECT NEEDED
PIEDMONT 69602 ANDERSON 039	03/13	SALUDA RIVER	1505	.127	SECONDARY ACTIVATED SLUDGE	X		X	[7 NO PROJECT NEEDED
PROSPERITY 73001 NEWBERRY 036	03/13	JC WALT BRANCH	159	.51	SECONDARY STAN. RATE	159		159	[7 APPROVED OPERATION
PROSPERITY 73002 NEWBERRY 036	03/13	TIMOTHY CREEK	1301	X	SECONDARY ACTIVATED SLUDGE	X		X	[7 NO PROJECT NEEDED
PROSPERITY 73003 NEWBERRY 036	03/13	KERR CREEK	1301	X	SECONDARY ACTIVATED SLUDGE	X		X	[7 NO PROJECT NEEDED
RENEGER 73020 SPARTANBURG 083	03/13	DEAN RIVER	2201	X	SECONDARY TRICKL	X		X	[7 NO PROJECT NEEDED
RIDGELAND 73030 JASPER 027	03/12	CAPTAINS BLUFF BRANCH TO BEES CREEK	1133	.113	SECONDARY EXTENDED AERATION	X		X	[0 NEW PLANT
RIDGEWAY PLANT # 1 74601 FAIRFIELD 039	03/08	WALKER BRANCH OF DUTCHMANS CREEK	130	.01	SECONDARY SEPTIC	130		130	[3 OTHER METHODS ADDED
RIDGEWAY PLANT # 2 74602 FAIRFIELD 039	03/08	SAWNEYS CREEK	130	.01	SECONDARY SEPTIC	130		130	[3 OTHER METHODS ADDED
RIDGEWAY PLANT # 3 74603 FAIRFIELD 039	03/08	CEDAR CREEK	65	.007	SECONDARY SEPTIC	65		65	[3 OTHER METHODS ADDED
RIDGEWAY PLANT # 4 74604 FAIRFIELD 039	03/08	CEDAR CREEK	65	.007	SECONDARY SEPTIC	65		65	[3 OTHER METHODS ADDED
ROCK HILL 75201 YORK 046	03/03	CATAWBA RIVER	23303	10.503	SECONDARY EXTENDED AERATION	X		X	[7 NO PROJECT NEEDED
ROCK HILL 75202 YORK 046	03/03	MILL MAT CREEK	1301	X	SECONDARY EXTENDED AERATION	X		X	[7 NO PROJECT NEEDED
ROCK HILL 75203 YORK 046	03/03	DUTCHMAN CREEK	530	X	NONE	X		X	[7 NO PROJECT NEEDED
SO ANDREWS DIVISION TOWNSHIP PARRISH 76701 CHARLESTON 019	03/11	ASHLEY RIVER	13453	2.302	UNKNOWN	X		X	[7 NO PROJECT NEEDED
SO ANDREWS DIVISION AVONDALE HOUSING DEV 76702 CHARLESTON 019	03/11	OLD TOWN CREEK	1332	.151	NONE	1532		1532	[2 NEW PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR 80) (YR 2V)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ST GEORGE 77000 DORCHESTER 019	03/12 X -	INDIAN FIELDS SWAMP AND NORTH FORK EDISTO RIVER	965 1933	.097 .100 1.500	SECONDARY ACTIVATED SLUDGE	S	X	X	10 NEW PLANT SH CM AM CM DC RO
ST MATTHEWS PLANT # 1 S E PLANT 77201 CALHOUN 009	03/11 X -	ANTLEY SPRING BRANCH	975 2433	.078 X 1.000	PRIMARY IMHOFF	S	975	630	2 OTHER METHODS ADDED SH CI RO
ST MATTHEWS PLANT # 2 N E PLANT 77202 CALHOUN 009	03/11 X -	HALFWAY SWAMP	1460 -	.116 X 1.000	PRIMARY IMHOFF	S	1460	950	2 OTHER METHODS ADDED SH CI RO
ST MATTHEWS 77203 CALHOUN 009	03/11 1983 -	LYONS CREEK	100 -	X .010 X	PRIMARY IMHOFF	S	X	X	17 NO PROJECT NEEDED SH CI RO
ST MICHAEL AND ST PHILLIPS TWP 77210 CHARLESTON 010	03/11 -	COOPER AND ASHLEY RIVERS	15152 337673	1.200 -	NONE -	S	15152	14140	10 NEW PLANT NONE
SALUDA 78200 SALUDA 041	03/10 1986 -	RUBNEY CREEK TO LITTLE SALUDA RIVER	2975 2983	.200 .250 2.000	SECONDARY HIGH RATE TRICK FIL	S	X	X	17 NO PROJECT NEEDED SC CI EX4 CM RO
SEMINOLE MILLS MILL VILLAGE 80210 AIKEN 002	03/13 - -	LITTLE HORSE CREEK AND BRANCH OF HORSE CREEK	500 500	.060 -	NONE -	S	500	500	10 NEW PLANT NONE
SENECA PLANT # 1 80401 OCONEE 037	03/13 1986 -	CANE CREEK	1000 5227	.100 .150 X	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LO
SENECA PLANT # 2 80402 OCONEE 037	03/13 1986 -	MARTENS CREEK	2600 - -	.260 .433 X	SECONDARY ACTIVATED SLUDGE	S	X	X	17 NO PROJECT NEEDED AA AM C
SENECA PLANT # 3 80403 OCONEE 037	03/13 1986 -	CREEK INS CREEK	500 -	.050 .083 X	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LO
SIMPSONVILLE PLANT # 1 81401 GREENVILLE 023	03/10 X -	TORY CREEK TO SALEDY RIVER	17500 22482 -	.200 .233 6.000	SECONDARY EXTENDED AERATION	S	4833	1300	17 NO PROJECT NEEDED SH AE AM CL
SIMPSONVILLE PLANT # 2 81402 GREENVILLE 023	03/10 X -	BIG NORTH CREEK	535 -	.053 .067 .600	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED AE AM C
SIMPSONVILLE 81403 GREENVILLE 023	03/10 X -	NORSE POND CREEK	1333 -	X .133 X	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LO
STATE MILL VILLAGE 82200 GREENVILLE 023	03/13 X -	NORTH SALUDA RIVER	1333 333	.100 X X	PRIMARY SEPTIC	S	100	900	2 OTHER METHODS ADDED CS
* SPARTANBURG JT DV PLANT # 1 83711 SPARTANBURG 042	03/10 X -	TABSIN FORK CREEK	33333 66852 -	3.000 3.333 10.000	PRIMARY MECHANIC. CLARIFI	S	33333	X	17 NO PROJECT NEEDED SH CI CM CM DC RO
* SPARTANBURG JT DV PLANT # 2 83712 SPARTANBURG 042	03/13 X -	FAIRFOREST CREEK	33333 - -	3.633 5.333 10.000	SECONDARY HIGH RATE TRICK FIL	S	33333	33333	17 NO PROJECT NEEDED SH CM CI CM EX4 CM DECAY RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA (451)

COMMUNITY NAME AND COUNTY	BASIN (VOL 2A) DISCHARGE TO (VOL 2A) REMARKS	POP. SERVED (CENSUS)	FLOW MGD DAILY (DESIGN)	TYPE TREATMENT	ST	P.E. (1990) (INTREAT)	P.E. (1990) DISCH	NEEDS TREATMENT
STARTEX 83800 SPARTANBURG 042	MIDDLE TYGER RIVER X -	2200 350	.170 .200 2.500	PRIMARY IMHOFF	S	2000	1400	2 OTHER METHODS ADDED CI EG RO
SULLIVANS ISLAND 84600 CHARLESTON 010	WILLERS CREEK AND INTRACOASTAL WATERWAY 1968 -	1200 1368 X	.140 UNKNOWN X		S	X	X	7 NO PROJECT NEEDED X
SUMMERTON 84500 CLARENDON 014	TAWCAW CREEK 1958 -	1500 1506	.120 .300 1.000	SECONDARY STAN.RATE TRICK.FIL	S	1500	2250	10 NEW PLANT CI EG RO
* SUMMERVILLE 84900 DORCHESTER 019	SAWMILL CREEK 1966 -	35500 36333	.274 .500 4.000	SECONDARY STAN.RATE TRICK.FIL	S	36500	45500	7 NO PROJECT NEEDED SH SC CR CW ETR CW DRC RO
SUMTER PLANT # 1 85201 SUMTER 043	X -	14000 23362	1.122 1.500 15.000	SECONDARY STAN.RATE TRICK.FIL	S	14000	14000	7 NO PROJECT NEEDED SH SC CW ETN CW EC DER RO
SUMTER PLANT #2 85202 SUMTER 043	TURKEY CREEK X -	14000	1.800 1.500 15.000	SECONDARY STAN.RATE TRICK.FIL	S	14000	14000	7 NO PROJECT NEEDED SH SC CW ETN CW EC DER RO
TAYLOR 84800 GREENVILLE 023	ENOREE RIVER X -	2200 1071	.200 .500 3.000	SECONDARY STAN.RATE TRICK.FIL	S	2000	500	7 NO PROJECT NEEDED SH CI ETP RO
TIMMONSVILLE 87600 FLORENCE 031	DITCH TO SPADDOG SWAMP TO LYNCHES RIVER 1955 -	1360 2178	.250 .250 3.000	PRIMARY IMHOFF	S	610	1400	7 NO PROJECT NEEDED CI RO
TIRZAH 84800 CLARENDON 014	X -	355 455	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
UNION N E PLANT 89401 UNION 044	JONES CREEK X -	7400 13103	.173 .250 3.100	PRIMARY IMHOFF	S	2400	X	2 OTHER METHODS ADDED SH CI RO
UNION N W PLANT 89402 UNION 044	BRANCH TO FEATHERBED CREEK X -	7300 -	.526 1.323 12.500	SECONDARY STAN.RATE TRICK.FIL	S	7400	16333	7 NO PROJECT NEEDED SHC SW CW ETP CW DEA RO
UNION 89403 UNION 044	TINKER CREEK 1965 -	1300 -	X .100 X	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED SC AE AM CW
VANCLUSE 88200 AIKEN 002	ISE AND HORSE CREEKS TO SAVANNAH RIVER -	6831 4231	X -	SERVED -	S	-	-	7 NO PROJECT NEEDED SEE WARRENVILLE
WAGENER 88800 AIKEN 002	SOUTH FORK EDISTO RIVER 1966 -	5151 5161	X .362 X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED LO
WALHALLA PLANT # 1 81001 OCONEE 037	CANE CREEK X -	3530 4431	.333 .650 X	SECONDARY EXTENDED AERATION	S	3500	X	7 NO PROJECT NEEDED SC AM C
WALHALLA PLANT # 2 81002 OCONEE 037	CONNESS CREEK X -	350 -	.066 X X	PRIMARY IMHOFF	S	660	7500	4 REPLACEMENT CI

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	DISCHARGE TO RECEIVING WATERS	POP. SERVED 1980	FLOW (MGD) DESIGN	TYPE OF TREATMENT	ISSUES DATE	P.E. (1000) DESIGN	P.E. (1000) INTERIM	P.E. (1000) ULTIMATE	NEEDS TREATMENT
WALTERBORO 01600 COLLETON 015	ASHLEY CREEK 1965 -	6300 5417	.600 1.300	SECONDARY TRICK.FILT HIGH RATE 10,000	IS IS	6300 5417	2100	2100	IS IMPROVED OPERATION ISH SH SC CW ETH CW DW ISO
WARE SHOALS & OUTFALLS 03201 GREENWOOD 024	TIGHEY CREEK - -	2200 2671	.220 -	NONE	IS IS	2200	2200	2200	NEW PLANT INONE
WARE SHOALS & OUTFALLS 03202 GREENWOOD 024	SALUDA RIVER - -	2300 -	.230 -	NONE	IS IS	2300	2300	2300	NEW PLANT INONE
* WARENVILLE 03600 SIKES 003	WISE AND MORSE CREEKS TO SAVANNAH RIVER X -	5000 1170	.500 1.300	PRIMARY MECHANICAL 10,000	IS IS	5000	5000	5000	IT NO PROJECT NEEDED ISH SH CW A CW NEW DO
WELLFORD 03300 SPARTANBURG 042	NORTH TYGER RIVER - -	4500 1760	.360 X	NONE X	IS IS	-	-	-	IS REPLACEMENT IX
WEST COLUMBIA 03400 LEXINGTON 032	CONGAREE RIVER - -	13300 6610	1.500 -	NONE	IS IS	13300	13300	13300	NEW PLANT INONE
WEST GREENVILLE 03410 GREENVILLE 045	REEDY RIVER X -	2300 2233	X -	DISPOSAL	IS IS	-	-	-	I- ISEE GREENVILLE
WESTMINSTER PLANT # 1 03601 OCONEE 037	ENGLAND CREEK X -	700 2413	.070 .670 1,000	SECONDARY TRICK.FILT MECH	IS IS	700	4200	4200	IT NO PROJECT NEEDED IIX
WESTMINSTER PLANT # 2 03602 OCONEE 037	STAMPS CREEK X -	1800 -	.180 1.300 1,500	SECONDARY TRICK.FILT MECH	IS IS	1800	X		IT NO PROJECT NEEDED IIX
WESTMINSTER PLANT # 3 03603 OCONEE 037	MOSS CREEK X -	700 -	.070 .153 1,250	SECONDARY TRICK.FILT MECH	IS IS	700	X		IT NO PROJECT NEEDED IIX
WESTMINSTER PLANT # 4 03604 OCONEE 037	CONGAREE CREEK X -	700 -	.014 1.300 1,250	SECONDARY STRAIN. MECH	IS IS	700	X		IT NO PROJECT NEEDED IIX
WESTMINSTER PLANT # 5 03605 OCONEE 037	SECESSION CREEK X -	700 -	.014 .076 700	SECOND SECOND	IS IS	700		1000	IOTH REPLACEMENT IIX
WEST PELZER 03613 ANDERSON 005	SALUDA RIVER 1965 -	5400 4870	X .700 X	DISPOSAL EXTENDED AERATION X	IS IS	X	X	X	IT NO PROJECT NEEDED ISE SC SW CW
WHITMIRE 03703 NEWBERRY 036	TUMBLIN CREEK AND SENDEE RIVER - -	3370 2421	.337 -	NONE	IS IS	3370	X		IT NEW PLANT INONE
WILLIAMSTON 03801 ANDERSON 005	BIG CREEK 1965 -	2450 2233	.245 .500 X	SECONDARY EXTENDED AERATION X	IS IS	X	X	X	IT NO PROJECT NEEDED ISE SC SW CW
WILLIAMSTON 03802 ANDERSON 005	SALUDA RIVER 1965 -	1300 -	X .195 X	SECOND STRAIN. MECH X	IS IS	X	X	X	IT NO PROJECT NEEDED IIX

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF SOUTH CAROLINA 1981

COMMUNITY NAME AND COUNTY	BASIN (8 DIGIT) AND RIVER MILE	DISCHARGE TO REMARKS	POP. SERVED (1980)	POP. SERVED (DESIGN)	TYPE TREATMENT	ISE	M.G.D. (DESIGN)	M.G.D. (INTERIM)	ISE	WASTE TREATMENT
MILLETON	03050201 SEMORY CREEK TO									
06400		SALKEHATCHIE RIVER								
BARNWELL	X		7470		ACTIVATED SLUDGE		2600			26600 NO PROJECT NEEDED
006	-		7722		(WITH RATED CAPACITY)					
										15H OR SC OR ETA OR JCP
										140
WINDERMERE	03050110 SWEETWATER									
06610	-		1000		.0001 MGD					10017 NEW PLANT
CHARLESTON			13330		-					
010	-									5WTNP
KINGSTREE	03070106 MCCOLLEYS CREEK									
07201	X		33300		.675		33300			33017 NO PROJECT NEEDED
FAIRFIELD			34700		(EXTENDED AERATION)					
039	-				.575					
					5.0000					5AF 6A E7
KINGSTREE	03070201 JACKSON CREEK									
07202	X		17000	X		X		X		17 NO PROJECT NEEDED
FAIRFIELD					(WITH RATED CAPACITY)					
039	-				.470					
					X					15C OR ETA3 7D
MOORE-LEE	03050101 JEMMIES CREEK TO									
PLANT # 1 (EAST)		SEVIER RIVER	25300		.250		3600	X		17 NEW PLANT
08201	X				(WITH RATED CAPACITY)					
SPARTANBURG			85700		.7000 CLEAVED					
042	-									15H OR CW OR 4J
					2.0000					
MOORE-LEE	03050101 ALLEN CREEK TO									
PLANT # 2 (SOUTH)		SEVIER RIVER	3000		.270		3000	X		17 NEW PLANT
08203	X				(WITH RATED CAPACITY)					
SPARTANBURG			-		.350					
042	-									15C 4J
					1.2500					
MOORE-LEE	03050101 STRIDES CREEK									
PLANT # 3 (WEST)			13000		.120		13000	X		17 NEW PLANT
08203	X				(WITH RATED CAPACITY)					
SPARTANBURG			-		.350					
042	-									15C 4J
					1.2500					
PEMBERTON	03050120 SWAMP AND									
08400		CONNIHAW RIVER	1300		.130		1300	X		17 OTHER METHODS ASSES
HAMPTON	X				(STEADY RATE)					
025	-		4700		.325					
					X					15C ETA 4J
YORK	03050201 FISHING CREEK									
OUTFALL # 1			22000		.176		22000	X		17 NO PROJECT NEEDED
08401	19611				(WITH RATED CAPACITY)					
YORK			47681		.455					
046	-				X					15C OR ETA 7D
YORK	03050201 TURKEY CREEK									
OUTFALL # 2			15000		.120		15000	X		17 NO PROJECT NEEDED
08402	19611				(STEADY RATE)					
YORK			-		.360					
046	-				X					15H

SOUTH CAROLINA

Community or Facility providing sewer services	Communities and/or Facilities served
CLINTON	*Lydia
COLUMBIA	*Olympia Mills *Sherwood Park Subdivision *Spring Valley Subdivision
CONWAY	*Longwood Subdivision
GREENVILLE	*Brandon *Botany Woods Subdivision *Dunean *Gantt *Monoghan *Sans Soucci West Greenville *Woodside
GREENWOOD, WILSON CREEK PLANT	*Belle Meade Subdivision
IVA, PLANTS #1 & #2	*Jackson Mill Village *Jackson Mill Village #2
NORTH AUGUSTA	*Floyd Subdivision
SPARTANBURG SANITARY DISTRICT PLANT #1	*Aragon Mills Arkwright *Drayton *Haynes
SPARTANBURG SANITARY DISTRICT PLANT #2	*Fairforest *Saxon *Una Arkwright

Legend — *These communities are not included in individual listings because insufficient data are available. However, they have been identified as being served by another community.

SOUTH CAROLINA (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
SUMMERVILLE	Speardale Subdivision
WARRENVILLE	Vaucluse Graniteville

THE FOLLOWING ENTRIES HAVE SEWER SYSTEMS, BUT NOT ENOUGH DATA WAS SUPPLIED TO WARRANT THEIR INCLUSION IN THE DETAILED LISTING AS INDIVIDUAL LINE ITEMS.

Facility	County
ADAMS RUN	Charleston
AIR HARBOR SUBD.	Charleston
ALOCLU	Clarendon
ARIAL	Pickens
ARLIE SUBD.	Spartanburg
ARLINGTON HGTS. SUBD.	Kershaw
ARROWWOOD SUBD.	Lancaster
ASHLEY CREEK VILLAGE SUBD.	Sumter
ASHLEY FOREST ESTATES SUBD.	Dorchester
AUGUSTA FIELDS SUBD.	Greenwood
BARONY SUBD.	Richland
BAYNARD RUINS SUBD.	Beaufort
BELLE MEADE SUBD.	Greenwood
BELLVIEW ESTATES SUBD.	Anderson
BELMONT SUBD.	Dorchester
BELVEDERE	Aiken
BELVEDERE GARDENS SUBD.	Aiken
BENDEMEER SUBD.	Richland
BEVERLY HILLS SUBD.	Berkeley

BLAIR WOODS SUBD.	Charleston
BONDALE SUBD.	Spartanburg
BOULDER BLUFF SUBD.	Berkeley
BROAD RIVER UTIL. CORP. SUBD.	Richland
BULOW VISTA SUBD.	Charleston
BURNSIDE SUBD.	Richland
CAMELOT SUBD.	Pickens
CARLISLE	Union
CHALLEDON SUBD.	Lexington
CHURCH CREEK SUBD.	Charleston
CLEMENT SUBD.	Spartanburg
COLLEGE HGTS. SUBD.	Charleston
COLLEGE PARK SUBD.	Berkeley
COLONIAL HGTS. SUBD.	Florence
COUNTRY CLUB HGTS. SUBD.	Lancaster
CRANE CREEK ESTATES SUBD.	Richland
CRESTWOOD SUBD.	Dorchester
DEERFIELD SUBD.	Sumter
DRAYTON-ON-THE-ASHLEY SUBD.	Charleston
DUNMOVIN' SUBD.	Charleston
DUTCHBROOKS SUBD.	Richland
EASTWAY PARK SUBD.	Richland
EDENS DEV. SUBD.	Richland
EDENWOOD SUBD.	Lexington
ELGIN ESTATES SUBD.	Kershaw
ELM VILLAGE SUBD.	Berkeley

FAIRFAX SUBD.	Kershaw
FARMINGTON SUBD.	Charleston
FARROW HILLS SUBD.	Richland
FARROW TERRACE SUBD.	Richland
FOREST LAND CO. SUBD.	Richland
FOREST LAWN SUBD.	Berkeley
FOXBOROUGH SUBD.	Berkeley
GARDENDALE SUBD.	Lexington
GREENWOOD PARK SUBD.	Charleston
GREENWOOD PARK SUBD.	Marion
GREGWOOD SUBD.	Lancaster
HALLMARK SUBD.	Lexington
HALLMARK-GRACE INC. SUBD.	Lexington
HILLBROOK FOREST SUBD.	Spartanburg
IRMO TERRACE SUBD.	Lexington
KENNEDY PARK SUBD.	Greenville
KINGSWOOD SUBD.	Richland
LAKEWOOD SUBD.	Kershaw
LAND-O-PINE SUBD.	Berkeley
LAWTON BLUFF SUBD.	Charleston
LONGBRANCH SUBD.	Charleston
MANDEL HALL SUBD.	Richland
MARTHA LAW DEV. SUBD.	Florence
MAYFIELD ACRES SUBD.	Kershaw
MEADOWBROOK SUBD.	Spartanburg

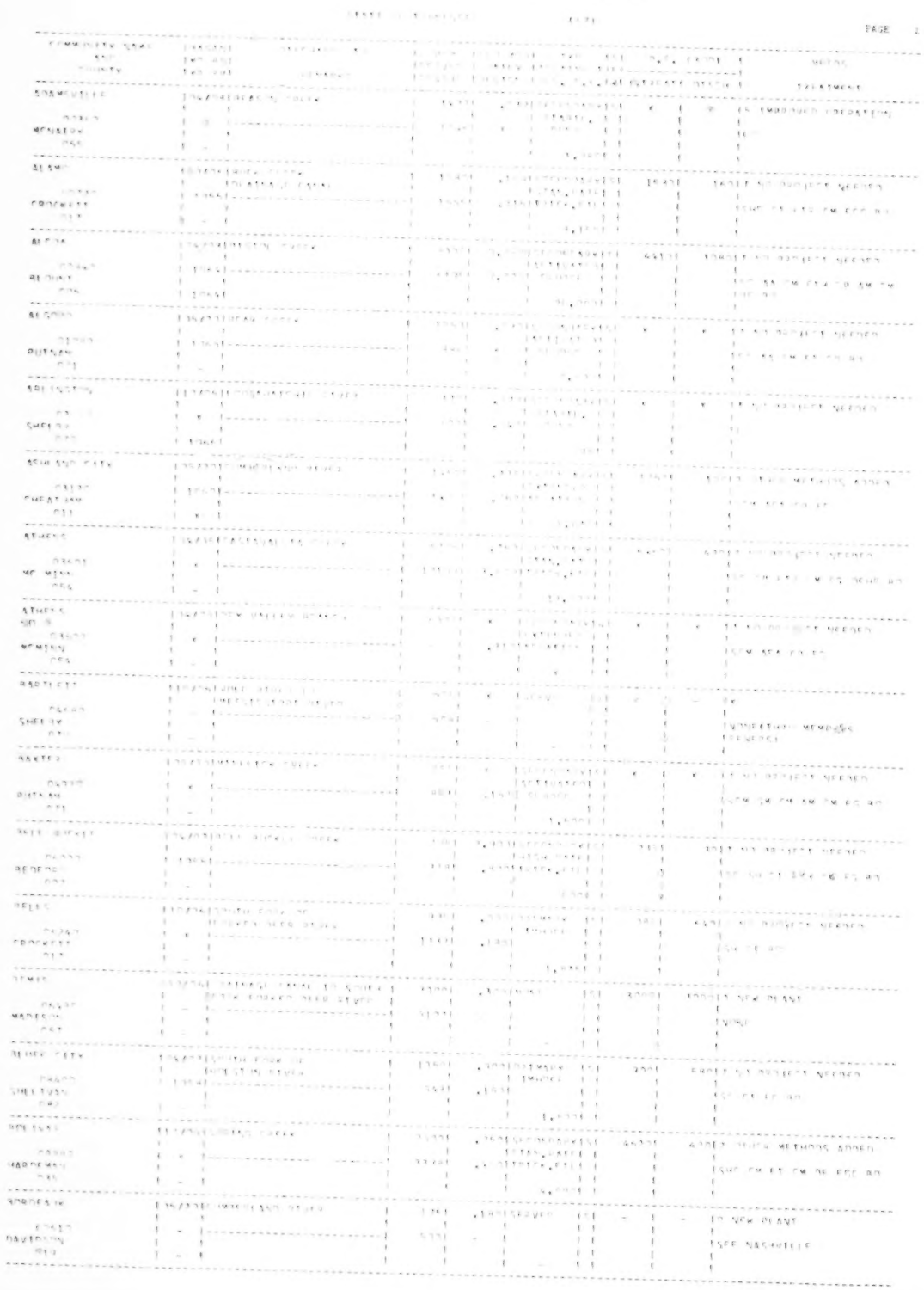
MELROSE SUBD.	Charleston
MILLWOOD SUBD.	Dorchester
MONTE VISTA SUBD.	Pickens
NORTH PINE POINT SUBD.	Charleston
NORTH TWENTY-ONE TERRACE SUBD.	Richland
NORTHWOOD ESTATES SUBD.	Charleston
OAKDALE SUBD.	Dorchester
OAK HILL SUBD.	McCormick
OAKLAND SUBD.	Charleston
OLD FORT ESTATES SUBD.	Dorchester
OTT AND FRYE SUBD.	Lexington
PARISH ACRES SUBD.	Charleston
PEPPERHILL SUBD.	Charleston
PERSIMMON HILL SUBD.	Saluda
PINEDALE SUBD.	Sumter
PINE FOREST SUBD.	Florence
PINE GROVE SUBD.	Richland
PONDEROSA SUBD.	Charleston
PRESCOTT SUBD.	Richland
QUAIL HARBOR SUBD.	Dorchester
QUEENSBORO SUBD.	Charleston
RAMSEY ACRES SUBD.	Horry
ROSE HILL, SECT. III, SUBD.	Dorchester
SALUDA HILLS SUBD.	Lexington
SEDGEFIELD SUBD.	Berkeley
SHAFTSBURY SUBD.	Charleston

SHERWOOD FOREST SUBD.	Sumter
SOUTH PINE POINT SUBD.	Charleston
SPRINGHILL SUBD.	Richland
SUNNYHILL SUBD.	Kershaw
TAKERSLEY SUBD.	Greenville
TARA VILLAGE SUBD.	Florence
TEAL-ON-THE-ASHLEY SUBD.	Dorchester
TRANQUIL ACRES SUBD.	Dorchester
VICTOR MILLS	Spartanburg
WADE HAMPTON	Greenville
WALKER SUBD.	Anderson
WESTCHESTER	Charleston
WESTGATE SUBD.	Lexington
WESTOE ACRES SUBD.	Dorchester
WEST PIMLICO SUBD.	Berkeley
WESTWOOD SUBD.	Union
WHITEHALL SUBD.	Lexington
WHITEHOUSE PLANTATION SUBD.	Charleston
WINDSOR HILLS SUBD.	Richland
WINDSOR PARK SUBD.	Chesterfield
WOODLAND HILLS SUBD.	Lexington
WOODLAWN SUBD.	Dorchester
WOODSEN SUBD.	Lexington
YORKSHIRE SUBD.	Richland

Legend

Subd. — Subdivision
Hgts. — Heights

TENNESSEE



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INVENTORY OF MUNICIPAL WASTE FACILITIES

| COMMUNITY NAME AND COUNTY | [V3 R3] [V3 R4] REMARKS | [S2 V5] [S2 V6] [S2 V7] [S2 V8] [S2 V9] [S2 V10] [S2 V11] [S2 V12] [S2 V13] [S2 V14] [S2 V15] [S2 V16] [S2 V17] [S2 V18] [S2 V19] [S2 V20] [S2 V21] [S2 V22] [S2 V23] [S2 V24] [S2

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TENNESSEE (47)

COMMUNITY NAME AND COUNTY	[ASSIM] [YR BLT]	DISCHARGE TO RECEIVER	[DES. FLO MGD] [DAILY STORAGE] [AVERAGE FLOW, M.G.D.]	TYPE [S] [TREATMENT]	D.E. (POP) [INTREAT]	NEEDS [DESCH]	TREATMENT
COLLEGEVILLE	[1970s]	DITCH TO MOLE RIVER	[.750] [.630]	[SEC DW DARY] [S]	X	[X	17 NO PROJECT NEEDED
	[		[ ] [START.]	[ ]		[	]
18340	[X	] [22320]	[ ] [POND]	[ ]		[	110
SHELBY	[	]	[ ] [ ]	[ ]		[	]
070	[1963]		[ ] [5,000]	[ ]		[	]
COLUMBIA	[1947]	DUCK RIVER	[17300] [1.300]	[SEC DW DARY] [S]	[1730]		930 IF NO PROJECT NEEDED
	[	]	[ ] [WATER RATE]	[ ]		[	]
18400	[1961]		[17976] [2.650]	[TRICK.FIL] [ ]		[	ISOM OM EM 3640 ETM OM V
MAURY	[	]	[ ] [ ]	[ ]		[	12 ECC
060	[-	]	[ ] [20,000]	[ ]		[	]
COOKEVILLE	[1967]	SHORT CREEK	[10845] [3.600]	[SEC DW DARY] [S]	23363		36331 IF NO PROJECT NEEDED
	[	]	[ ] [WATER RATE]	[ ]		[	]
18700	[1964]		[73086] [4.300]	[TRICK.FIL] [ ]		[	12 SC OM ETM TM ETM ES
PUTNAM	[	INDUSTRIAL WASTE	[ ] [ ]	[ ]		[	10E 3
071	[-	]	[ ] [20,000]	[ ]		[	]
CORNERSVILLE	[1967]	CORN RIVER	[5400] [.530]	[NONE [S]	4331		43110 NEW PLANT
	[	]	[ ] [ ]	[ ]		[	]
18720	[-	] [4331]	[-] [ ]	[ ]		[	NONE
POLK	[	]	[ ] [ ]	[ ]		[	]
270	[-	]	[ ] [-]	[ ]		[	]
COVINGTON	[1970]	ROUSH CREEK TR	[41300] [.530]	[SEC DW DARY] [S]	41801		04717 NO PROJECT NEEDED
	[	]	[ ] [WATER RATE]	[ ]		[	]
20280	[1961]	HATCHIE RIVER	[52381] [.960]	[TRICK.FIL] [ ]		[	ISC OM ETS OM 7EMM ESC RT
TIPTON	[	]	[ ] [ ]	[ ]		[	]
084	[-	]	[ ] [7,500]	[ ]		[	]
COWAN	[1967]	[NOT] TWO FORK CREEK	[2730] [.130]	[SEC DW DARY] [S]	2161		15201 NO PROJECT NEEDED
	[	]	[ ] [WATER RATE]	[ ]		[	]
20400	[1963]		[12710] [.300]	[TRICK.FIL] [ ]		[	1C EX 20 EC RT
FRANKLIN	[	]	[ ] [ ]	[ ]		[	]
376	[-	]	[ ] [1,200]	[ ]		[	]
CROSSVILLE	[1967]	[NOT] BEAR CREEK TP	[21450] [.470]	[SEC DW DARY] [S]	53621		22501 OTHER METHODS ADDED
	[	CREEK RIVER	[ ] [WATER RATE]	[ ]		[	]
21760	[1964]		[45648] [.560]	[TRICK.FIL] [ ]		[	ISC OM ETA O EC
CUMBERLAND	[	]	[ ] [ ]	[ ]		[	212 PLANTS]
013	[-	]	[ ] [6,000]	[ ]		[	]
CUMBERLAND GAP	[1967]	GAP CREEK	[3036] [.300]	[NONE [S]	3241		30413 NEW PLANT
	[	]	[ ] [ ]	[ ]		[	]
21780	[-	] [3331]	[-] [ ]	[ ]		[	NONE
CLAIBORNE	[	]	[ ] [ ]	[ ]		[	]
025	[-	]	[ ] [-]	[ ]		[	]
DANDRIDGE	[1967]	[NOT] LAKE	[6300] [X]	[NONE [A]	X	[X	1X
	[	]	[ ] [ ]	[ ]		[	]
21830	[-	] [6731]	[-] [ ]	[ ]		[	NONE
JEFFERSON	[	]	[ ] [ ]	[ ]		[	]
066	[-	]	[ ] [-]	[ ]		[	]
DAVIDSON COUNTY	[1967]	MILL CREEK	[13000] [.120]	[SEC DW DARY] [S]	16761		6811 NO PROJECT NEEDED
BATTERY PLAT	[	]	[ ] [WATER RATE]	[ ]		[	]
21810	[X	] [-]	[ ] [.550]	[SEC AER] [ ]		[	ISOM AEA EO ET
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [1,200]	[ ]		[	]
DAVIDSON COUNTY	[1967]	WALNUT BEND	[32400] [.250]	[SEC DW DARY] [S]	X	[X	17 NO PROJECT NEEDED
HARPETH VALLEY UT	[	]	[ ] [WATER RATE]	[ ]		[	]
21815	[X	] [-]	[ ] [.550]	[SEC AER] [ ]		[	ISOM AEA EO ET
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [1,200]	[ ]		[	]
DAVIDSON COUNTY	[1967]	STONES RIVER	[17500] [.520]	[SEC DW DARY] [S]	13991		7417 NO PROJECT NEEDED
HIGHBRIDGE PARK UT	[	]	[ ] [WATER RATE]	[ ]		[	]
21851	[1967]		[-] [.4261]	[SEC AER] [ ]		[	ISOM AA OM ETA EO AM OM
DAVIDSON	[	]	[ ] [ ]	[ ]		[	13E 40
019	[-	]	[ ] [1,200]	[ ]		[	]
DAVIDSON COUNTY	[1967]	PAGE CREEK	[3330] [.450]	[SEC DW DARY] [S]	3761		30417 NO PROJECT NEEDED
PARKWOOD	[	]	[ ] [WATER RATE]	[ ]		[	]
21854	[1963]		[-] [1.300]	[TRICK.FIL] [ ]		[	ISOM OM ET EO 3C EC RT
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [12,000]	[ ]		[	]
DAVIDSON COUNTY	[1967]	FALL CREEK	[41700] [.660]	[SEC DW DARY] [S]	31721		14681 OTHER METHODS ADDED
RADNOR WATER PLAT	[	]	[ ] [WATER RATE]	[ ]		[	]
21855	[1965]		[-] [1.300]	[TRICK.FIL] [ ]		[	ISC OM AA OM 3C EO RT
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [12,000]	[ ]		[	]
DAVIDSON COUNTY	[1967]	SEVEN CREEK	[43500] [.330]	[SEC DW DARY] [S]	47721		33017 NO PROJECT NEEDED
CUMBERLAND VIE CO	[	]	[ ] [WATER RATE]	[ ]		[	]
21856	[X	] [-]	[ ] [1.300]	[TRICK.FIL] [ ]		[	ISOM OM ETA AM 3C EC RT
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [12,000]	[ ]		[	]
DAVIDSON COUNTY	[1967]	[NOT] LAKE	[13200] [.130]	[SEC DW DARY] [S]	1391		815 NO PROJECT NEEDED
SMITH SPRING ROAD	[	]	[ ] [WATER RATE]	[ ]		[	]
21857	[X	] [-]	[ ] [.550]	[SEC AER] [ ]		[	ISOM AEA EO ET
DAVIDSON	[	]	[ ] [ ]	[ ]		[	]
019	[-	]	[ ] [1,200]	[ ]		[	]

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[REGION] [MP NO] REMARKS	DISCHARGE TO [FLOW] [STREAM CLASS]	[POP. SERV] [DESIGN] [TREATMENT] [EFF.]	TYPE [S] [POP. EQ.]	P.E. (1970) [MUNICIPAL]	[INDUSTRIAL]	DISCH.	NEEDS TREATMENT
DAYTON	[04/081] BIG LAUREL CREEK	[5.0] [ ]	[1,000] [ ]	SECONDARY [S]	X	[ ]	X	[2] OTHER METHODS ADDED
23820	[1963]			STAB. DITCH [ ]		[ ]		[ ]
RHEA	[ ]		[3500] [ ]	.375 TRICK. FILT [ ]		[ ]		[5CH, CM, ETA, CM, DCHM
033	[-]		[ ] [ ]	[ ] 7,000 [ ]		[ ]		[ECC, RD
DECATURVILLE #1	[04/081] BEECH RIVER	[4.5] [ ]	[650] [X]	SECONDARY [4]	X	[ ]	X	[2] NO PROJECT NEEDED
23161	[X]	[5.5] [ ]	[1,000] [ ]	STABIL. [ ]		[ ]		[ ]
DECATUR	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
035	[-]		[ ] [ ]	[ ] 1,000 [ ]		[ ]		[ ]
DECATURVILLE #2	[04/081] BEECH RIVER	[5.0] [ ]	[500] [X]	SECONDARY [4]	X	[ ]	X	[2] NO PROJECT NEEDED
23162	[X]	[-] [ ]	[650] [ ]	STABIL. [ ]		[ ]		[ ]
DECATUR	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
035	[-]		[ ] [ ]	[ ] 650 [ ]		[ ]		[ ]
DECHERD	[36/076] ASHRIDGE CREEK	[3.0] [ ]	[2.0] [ ]	.537 SECONDARY [S]	1335	[ ]		[8&E] NO PROJECT NEEDED
23240	[ ]	[4.0] [ ]	[4.0] [ ]	STAB. DITCH [ ]		[ ]		[ ]
FRANKLIN	[1964]		[ ] [ ]	.263 TRICK. FILT [ ]		[ ]		[5HC, CM, ET, CM, DC, RD
026	[1965]		[ ] [ ]	[ ] 2,600 [ ]		[ ]		[ ]
DICKSON	[36/122] DICKEY CREEK	[6.0] [ ]	[4.0] [ ]	.744 SECONDARY [S]	5670	[ ]		[1] [3] OTHER METHODS ADDED
24680	[1964]	[5.0] [ ]	[5.0] [ ]	.333 TRICK. FILT [ ]		[ ]		[5H, CM, ETA, CM, ES, DC, RD
DICKSON	[ ]		[ ] [ ]	[ ] 10,000 [ ]		[ ]		[ ]
022	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
DRESDEN	[13/054] MUD CREEK	[1.0] [ ]	[1.0] [ ]	.127 SECONDARY [S]	X	[ ]	X	[2] NO PROJECT NEEDED
25560	[1968]	[1.5] [ ]	[1.5] [ ]	STABIL. [ ]		[ ]		[ ]
WEAKLEY	[ ]		[ ] [ ]	[ ] 2,000 [ ]		[ ]		[ ]
033	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
DYER	[13/054] CANE CREEK TO NORTH FORK OBION RIVER	[3.0] [ ]	[2.5] [ ]	.256 SECONDARY [S]	X	[ ]	X	[2]
25620	[X]	[3.5] [ ]	[3.5] [ ]	STAB. DITCH [ ]		[ ]		[ ]
GIBSON	[ ]		[ ] [ ]	.263 TRICK. FILT [ ]		[ ]		[5H, CM, ET, CM, E, DC, RD
037	[-]		[ ] [ ]	[ ] 3,500 [ ]		[ ]		[ ]
DYERSBURG	[13/054] CANE CREEK BEND RIVER	[14.0] [ ]	[3.0] [ ]	3.0 MECH [S]	X	[ ]	X	[2] NO PROJECT NEEDED
25630	[X]	[15.0] [ ]	[2.3] [ ]	MECHANICAL [ ]		[ ]		[ ]
DYER	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[5H, CM, CM, DC, RD
024	[1965]		[ ] [ ]	[ ] 23,000 [ ]		[ ]		[ ]
EAST DICKSON	[04/081] CROPPING CREEK	[1.0] [ ]	[1.5] [ ]	.536 SECONDARY [S]	1374	[ ]		[10&1] NO PROJECT NEEDED
23240	[ ]	[1.5] [ ]	[1.5] [ ]	STAB. DITCH [ ]		[ ]		[ ]
HAMILTON	[1968]		[1.5] [ ]	.263 TRICK. FILT [ ]		[ ]		[5CM, CM, ETA, CM, DC, ET, VV
033	[-]		[ ] [ ]	[ ] 26,000 [ ]		[ ]		[ ]
ELIZABETHTON	[04/073] WATAUGA RIVER	[12.0] [ ]	[2.76] [ ]	SECONDARY [S]	14190	[ ]		[2&3] OTHER METHODS ADDED
23963	[1963]	[13.0] [ ]	[3.0] [ ]	[ ]		[ ]		[ ]
CARTER	[ ]		[ ] [ ]	[ ] 25,000 [ ]		[ ]		[5CM, AD, CM, VV, ED
010	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
ELLENDALE (WD #2)	[33/054] [LEATHERWOOD CREEK]	[0.2] [X]	[ ] [ ]	[ ] [ ]	X	[ ]	X	[2] NO PROJECT NEEDED
28331	[X]	[0.3] [ ]	[0.3] [ ]	STABIL. [ ]		[ ]		[ ]
SHELBY	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
023	[-]		[ ] [ ]	[ ] 600 [ ]		[ ]		[ ]
ELLENDALE (WD #2)	[33/054] [LEATHERWOOD CREEK]	[0.2] [X]	[ ] [ ]	[ ] [ ]	X	[ ]	X	[2] NO PROJECT NEEDED
28332	[X]	[-] [ ]	[0.3] [ ]	STABIL. [ ]		[ ]		[ ]
SHELBY	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
023	[-]		[ ] [ ]	.175 TRICK. FILT [ ]		[ ]		[ ]
ELLENDALE (WD #2)	[33/054] [LEATHERWOOD CREEK]	[0.2] [X]	[ ] [ ]	[ ] 1,750 [ ]	X	[ ]	X	[2] NO PROJECT NEEDED
28333	[X]	[-] [ ]	[ ] [ ]	STABIL. [ ]		[ ]		[ ]
SHELBY	[ ]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
023	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
ENGLEWOOD	[04/055] CHESTNUT AND [MIDDLE CREEKS]	[0.5] [ ]	[.263] [ ]	SECONDARY [S]	1434	[ ]		[2] NO PROJECT NEEDED
28332	[1966]	[1.5] [ ]	[.313] [ ]	[ ]		[ ]		[ ]
MCMINN	[ ]		[ ] [ ]	[ ] 2,000 [ ]		[ ]		[5CM, CM, AS, DC, RD
054	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
ERIN	[36/129] WELLS CREEK	[1.0] [ ]	[.125] [ ]	[ ] [ ]	X	[ ]	X	[2] NO PROJECT NEEDED
23622	[1965]	[1.0] [ ]	[.263] [ ]	[ ] [ ]		[ ]		[ ]
HOUSTON	[ ]		[ ] [ ]	[ ] 2,500 [ ]		[ ]		[5CM, AD, DC, RD
042	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]
ERWIN	[36/171] UNICOI CREEK TO [NOLICHUCKY RIVER]	[6.0] [ ]	[4.0] [ ]	.188 SECONDARY [S]	2887	[ ]		[2&3] NO PROJECT NEEDED
23632	[1963]	[8.0] [ ]	[4.32] [ ]	[ ]		[ ]		[ ]
UNICOI	[ ]		[ ] [ ]	[ ] 6,300 [ ]		[ ]		[5CM, CM, DCHM, ED, RD
036	[-]		[ ] [ ]	[ ] [ ]		[ ]		[ ]

COMMUNITY NAME AND COUNTY	BASIN / YR RCV	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW MGD / DESIGN	TYPE TREATMENT / DES.	S / P.E. (000) / TREAT	/ DISCH	NEEDS TREATMENT
ETOWAH	06/05	CANE CREEK	3670	.670	SECONDARY	S	2960	3301 NO PROJECT NEEDED
29880	1957		3223	1.300	STAN. RATE			
MC MINN					TRICK. FIL.			SCH CM ET CM DEW EQ RP
054	-							
					13,000			
FAYETTEVILLE	06/06	ELK RIVER	7570	.660	SECONDARY	S	3960	1530 2 OTHER METHODS ADDED
31080	1961		6896	1.500				
LINCOLN								SCH AR CM AE DEW EQ RP
052	-				9,400			
FOUNTAIN CITY	05/20	TENNESSEE RIVER	10355	X	SERVED	(4)	-	-
32770	-		13365	-				
KNOX								SEE KNOXVILLE
047	-				-			TH130 CREEK PLANT
FRANKLIN	05/20	HARPETH RIVER	3000	.630	SECONDARY	S	8700	6301 NO PROJECT NEEDED
33240	1954		6377	1.200	ACTIVATED SLUDGE			
WILLIAMSON	1963							SC CM AA CM DF EQ RP
094					15,000			
GAINESBORO	05/20	CUMBERLAND RIVER	1320	.093	PRIMARY	S	X	X 2 NO PROJECT NEEDED
34200	1964		1321	.150				
JACKSON								SC AC DF RP
046	-				1,630			
GALLATIN	05/20	TWIN CREEK TO STATION CAMP CREEK	10000	.762	SECONDARY	S	9060	9001 2 OTHER METHODS ADDED
34320	1955		7301	1.500	HIGH RATE			
SUMNER					TRICK. FIL.			SC CM ETH CM E DF RP
043	-				15,000			
GATLINBURG	06/03	WEST FORK OF PIGEON RIVER	3205	.523	SECONDARY	S	6880	6001 2 NO PROJECT NEEDED
34900	1956		1764	.525	STAN. RATE			
SEVIER					TRICK. FIL.			SHC CM ET CM DF EQ RP
078	-				7,650			
GERMANTOWN	10/06	NOLE RIVER TO MISSISSIPPI RIVER	1105	X	SERVED	(4)	-	- 10 NEW PLANT
35040	-		1136	-				
SHELBY								NONE (THEIR MEMBERS
079	-				-			SEWERED)
GLEASON	10/06	DRAINAGE DITCH TO MIDDLE FORK OF OBION R	1203	.103	SECONDARY	S	X	X 2 OTHER METHODS ADDED
35470	X		370	.153	STAN. RATE			
WEAKLEY					TRICK. FIL.			EC ET CM EQ RP
092	-				1,600			
GREENBRIER	05/20	SILVERHILL FORK CREEK TO CARR CREEK	2335	.170	SECONDARY	S	1878	4501 2 NO PROJECT NEEDED
36960	1964		1238	.301	HIGH RATE			
ROBERTSON					TRICK. FIL.			SC CM ETH CM DF RP
074	-				2,600			
GREENVILLE	06/03	RICHLAND CREEK	12200	1.630	SECONDARY	S	14100	22201 2 NO PROJECT NEEDED
37080	X		11754	1.500	STAN. RATE			
GREENE					TRICK. FIL.			SH CM ETH CM DEW RP
030	-				15,000			
GREENFIELD	10/06	DRY CREEK TO S FK OBION RIVER	1530	.160	PRIMARY	S	X	X 2 OTHER METHODS ADDED
37200	X		1779	.220	HIGH RATE			
WEAKLEY								EC RP
092	-				2071			
HALLS	10/06	CREEK TO SOUTH FORK OF FORKED DEER RIVER	1890	.190	PRIMARY	S	1900	1300 2 OTHER METHODS ADDED
38040	X		1832	X	HIGH RATE			
LAUDERDALE								EC E RP
049	-				2,020			
HARRIMAN	06/01	CLINCH RIVER	6320	.567	PRIMARY	S	8810	6390 2 NO PROJECT NEEDED
38520	1959		5331	1.300	MECHANICAL CLEANED			
ROANE								SCH CM DEW EQG RP
073	-				10,000			
HARROGATE (L M U)	06/01	DRAINAGE DITCH TO SYCAMORE TO GAP CREEK	1250	.105	SECONDARY	S	1250	3701 2 NO PROJECT NEEDED
38760	X		900	X	STAN. RATE			
CLAIBORNE					TRICK. FIL.			EC ETN RP
013	-				X			
HARTSVILLE	05/20	LITTLE GOOSE CREEK	2200	.127	SECONDARY	S	X	X 2 OTHER METHODS ADDED
39000	1953		1712	.253	STAN. RATE			
TROUSDALE					TRICK. FIL.			SCH CM ETN EQG DW RP
095	-				2,025			

COMMUNITY NAME AND COUNTY	LOCATION AND REMARKS	DISCHARGE TO	POP. SERVED CENSUS	FACILITY DESIGN	TYPE OF TREATMENT DES.	P.E. (1980) INTREAT	P.E. (1980) DISCH	NEEDS TREATMENT
HENDERSON #1 37401 CHESTER 017	1964 X	SUGAR CREEK	1600 2671	.144 STARVE. 1.4	SECONDARY	X	X	17 NO PROJECT NEEDED
HENDERSON #2 37402 CHESTER 017	1964 X	SUGAR CREEK	2700 -	.173 STARVE. 2.4	SECONDARY	X	X	17 NO PROJECT NEEDED
HENDERSON #3 37402 CHESTER 017	1964 X	SUGAR CREEK	1300 -	.174 STARVE. 1.2	SECONDARY	X	X	17 NO PROJECT NEEDED
HENDERSONVILLE 37338 SUMNER 083	1968	DRAKES CREEK	350	X 2.333 SUMMER 7.6	SECONDARY ACTIVATED	X	X	17 NO PROJECT NEEDED ISCM SM EM AM CM DC EG BD 17 OTHER CONSTRUCTION
HENDERSONVILLE 37075 SUMNER 083	1963	WATAUGA RIVER	500 4661	.043 STARVE. 1.1	SECONDARY	X	X	17 NO PROJECT NEEDED 17
HOHENWALD 38462 LEWIS 101	1964	CYPRESS CREEK	2000 3196	.515 0154 GATE 1.8	SECONDARY	7630	8240	17 NO PROJECT NEEDED ISCM SM EM ETH CP DC EG 17
HUMBOLDT 38343 GIBSON 037	1964 X	MIDDLE FORK OF FORKED DEER RIVER	3430 8482	X 2.333 TRICK. FILT 10.8	SECONDARY ACTIVATED	X	X	17 NO PROJECT NEEDED ISCM SM EM ETH CP DC EG 17
HUNTINGDON #1 38344 CARROLL 009	1959	BLEVINS CREEK	3350 3113	.163 PRIMARY MECHANICAL 1.5 .333 CLEARED 1.3	SECONDARY	1403	1140	17 NO PROJECT NEEDED ISCM SM EPS DEB BD
HUNTINGDON #2 38344 CARROLL 009	1961 X		2300 -	X - X	SECONDARY STARVE. 1.1	X	X	17 NO PROJECT NEEDED 17
JACKSON 38301 MADISON 057	1964	SOUTH FORK OF FORKED DEER RIVER	33300 43761	2.330 X	SECONDARY ACTIVATED SUMMER 50.0	X	X	17 NO PROJECT NEEDED 17
JACKSON #2 38301 MADISON 057	1964 X	DEER CREEK	2300 -	X .230 AERATION -	SECONDARY EXTENDED X	X	X	17 NO PROJECT NEEDED ISCM AEA CP EG
JAMESTOWN 38556 FENTRESS 035	1964 X	CASTLE CREEK	1735 1735	X X	OTHER IMHOFF 1.7	X	X	12 OTHER METHODS ADDED 12 20
JEFFERSON CITY 37760 JEFFERSON 065	1962 X	MUSSY CREEK	3600 4559	.667 .200 SUMMER 2.0	SECONDARY ACTIVATED	5130	1020	17 NO PROJECT NEEDED ISCM AA CM ETH CP DC BD
JELLICO 37762 CAMPBELL 002	1964	ELK CREEK	1360 3310	.134 -	NONE -	1367	1367	10 NEW PLANT NONE
JOHNSON CITY 37601 WASHINGTON 039	1962 X	BRUSH CREEK	47300 71147	4.633 PRIMARY MECHANICAL 4.0 .333 CLEARED 5.0	SECONDARY	67617	33970	12 OTHER METHODS ADDED ISM SM EM EG DEB BD

COMMUNITY NAME AND COUNTY	BASIN AND SUB BASIN	DISCHARGE TO STREAM	FLOW MGD SERVED	FLOW MGD DESIGN	TYPE TREATMENT	ST	P.E. (000) DES.	P.E. (000) UNTREATED	NEEDS TREATMENT
JONESBORO 45120 WASHINGTON 090	06703 X 1961	LITTLE LIMESTONE CREEK	1.500 1.140	.171 .760 2.900	SECONDARY STAN.RATE TRICK.FIL	S	1620	558	7 NO PROJECT NEEDED SCH CM ETR CM DCM ECG RC
KENTON 45480 OBION 066	13704 1961 -	BUTLERSBORO CREEK	1.400 1.235	X .153 1.400	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED LO
KINGSPORT 45960 SULLIVAN 082	06703 1957 -	SOUTH FORK OF HOLSTON RIVER	9.500 7.381	6.710 7.000 70.000	PRIMARY MECHANIC. CLEANED	S	69660	30000	2 OTHER METHODS ADDED SM GM CM EC DER RO
KINGSTON 46081 ROANE 073	06701 1963 -	CLINCH RIVER	2.200 2.210	.103 .362 3.700	PRIMARY IMHOFF BOTTOM	S	870	570	7 NO PROJECT NEEDED SM ER DER ECG RO
KINGSTON 02 46082 ROANE 073	06701 X -	CLINCH RIVER	.835 - -	.096 .150 1.500	SECONDARY STABIL. POND	S	900	560	7 NO PROJECT NEEDED SM ER O LO
KNOX COUNTY FIRST UD 45311 KNOX 047	06708 X -	NORTH FORK TURKEY CREEK	.300 -	.005 .233 300	SECONDARY EXTENDED AERATION	S	X	X	2 OTHER METHODS ADDED SCM AEA ER EC
KNOX COUNTY HALLSDALE-POWELL UD1 46312 KNOX 047	06701 1966 -	BEAVER CREEK	1.320 -	.242 .433 4.000	SECONDARY EXTENDED AERATION	S	2340	900	7 NO PROJECT NEEDED SC CM AEA ER EC
KNOX COUNTY HALLSDALE-POWELL UD2 46313 KNOX 047	06701 X -	BEAVER CREEK	1.100 -	.113 .400 4.000	PRIMARY	S	330	420	7 NO PROJECT NEEDED SC AC DE RO
KNOX COUNTY HALLSDALE-POWELL UD3 46314 KNOX 047	06701 X -	BEAVER CREEK	.330 - X	.113 X	SECONDARY STABIL. POND	S	3030	X	7 NO PROJECT NEEDED ER LO
* KNOXVILLE THIRD CREEK PLANT 46321 KNOX 047	06708 X 1965	TENNESSEE RIVER	15.700 11.200	24.750 31.400	SECONDARY ACTIVATED SLUDGE 410.000	S	67950	34800	2 OTHER METHODS ADDED SM SCM CM AAM ER DER E AX RO
KNOXVILLE LOVES CREEK PLANT 46322 KNOX 047	06708 X -	HOLSTON RIVER	7.000 1.400	1.260 1.400 16.750	PRIMARY IMHOFF	S	5370	5370	7 NO PROJECT NEEDED SM SH CI ES RO
KNOXVILLE FOURTH CREEK PLANT 46323 KNOX 047	06708 1967 -	TENNESSEE RIVER	13.200 -	.806 9.800 44.211	PRIMARY MECHANIC. CLEANED	S	3222	2822	7 NO PROJECT NEEDED SCM CM DE EC RO
LAFAYETTE 45920 MACON 056	13716 1964 -	WHITE OAK CREEK	1.200 1.331	.731 1.500 3.500	SECONDARY STAN.RATE TRICK.FIL	S	2420	3421	7 NO PROJECT NEEDED SCM CM ET CR EC RO
LAFAYETTE 47060 CAMPBELL 027	06701 1964 -	BIG CREEK	2.200 1.363	.373 1.363 9.500	SECONDARY STAN.RATE TRICK.FIL	S	5082	2281	7 NO PROJECT NEEDED SCM SCM CM ET CR DCR RO
LAKE CITY 47280 ANDERSON 001	06701 1963 -	COAL CREEK	2.330 1.014	.336 .760 4.000	SECONDARY STAN.RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SCM CM ET CR DC RO
LAWRENCEBURG 46340 LAWRENCE 050	06708 1963 -	SHOAL CREEK	2.200 2.063	.526 3.000 10.800	SECONDARY STAN.RATE TRICK.FIL	S	9558	1206	2 OTHER METHODS ADDED SCM CM CM ETR CM DE ECG RO

STATE OF TENNESSEE 1971

COMMUNITY NAME AND COUNTY	DISCHARGE TO REMARKS	POP. SERVED	AVG. DAILY FLOW (MGD)	TYPE TREATMENT	P.E. (1000)	UNTREATED DISCH.	NEEDS TREATMENT
LENOIR CITY LOUDON 68720 MELTON 095	TENNESSEE RIVER TENNESSEE RIVER	7,500 125,131	2.250 8.000	SECONDARY STAN. RATE TRICK. FIL. 18.500	37822	32582	3) OTHER METHODS ADDED 1SH KX CM ST CM DC BD
LENOIR CITY LOUDON 68721 LOUDON 057	TENNESSEE RIVER TENNESSEE RIVER	6,300 62,791	.633 -	HOME -	YES -	X -	X 1) NEW PLANT 1NONE
LENOIR CITY VALE 68723 LOUDON 057	TENNESSEE RIVER -	330 -	X X	PRIMARY IMHOFF X	YES -	330	2012 NO PROJECT NEEDED 1ST
LENOIR 68743 MADISON 093	TENNESSEE RIVER -	7200 43381	.820 1.643	SECONDARY STAN. RATE TRICK. FIL. 35.200	22921	86417	NO PROJECT NEEDED 1SC CM ETR CM DEW BD
LEXINGTON #1 68681 HENDERSON 033	BEECH RIVER -	8463 30631	.838 .333	SECONDARY POND X 3.200	X	X	1) NO PROJECT NEEDED 1LD
LEXINGTON #2 68682 HENDERSON 033	- -	3333 -	.773 .333	SECONDARY STABIL. POND 3.200	X	X	1) 1LD
LEXINGTON #3 68683 HENDERSON 033	- -	13330 -	X .333	SECONDARY STABIL. POND X	X	X	1) 1LD
LINDEN 68687 PERRY 069	DUCK RIVER -	1500 13000	X .333	PRIMARY IMHOFF CLARIFIER 3.200	X	X	1) NO PROJECT NEEDED 1SCH CM IDW ECC BD
LIVINGSTON 68710 OVERTON 043	OBEY RIVER -	7650 20100	.140 .183	SECONDARY EXTENDED OXIDATION 5.600	X	X	1) OTHER METHODS ADDED 1SCH CIM ER CM ECC BD
LOUDON MUNICIPAL 68740 HAMILTON 033	- -	13150 13150	X -	TOTAL -	YES -	X	X 1) NEW PLANT 1NONE
LOUDON 68680 LOUDON 057	TENNESSEE RIVER -	4320 14120	.432 .864	SECONDARY STAN. RATE TRICK. FIL. 2.700	2832	60817	NO PROJECT NEEDED 1SH SCM CM ETR CM DC EC 1ST
LUTTRELL 68760 HAMILTON 033	TENNESSEE RIVER -	1650 3651	.330 .730	SECONDARY STAN. RATE TRICK. FIL. 1.600	943	10917	NO PROJECT NEEDED 1SC CM ETR CM ETR CM DC 1TD
MCEWEN 68684 HUMPHREYS 043	BIG INDIAN CREEK -	3300 375	.330 .075	SECONDARY EXTENDED AERATION 1.600	X	X	1) NO PROJECT NEEDED 1SCH AEA CR EC
MCEWEN 68685 CARROLL 027	LEAD CREEK -	4333 47401	.433 1.200	SECONDARY STAN. RATE TRICK. FIL. 10.200	2863	40317	NO PROJECT NEEDED 1SCH CM ETR CM DW ECC BD
MEMPHIS 47750 SHELBY 093	MISSISSIPPI RIVER -	1300000 65333	1.140 1.200	SECONDARY ACTIVATED SLUDGE 10.200	233261	1368612	3) OTHER METHODS ADDED 1SHC CM AS EC DW BD
MADISONVILLE 68690 MONROE 087	CANEY CREEK -	3333 13333	.750 .400	SECONDARY STAN. RATE TRICK. FIL. 3.375	X	X	1) NO PROJECT NEEDED 1SCH CM IDW ETR CM ECC 1TD

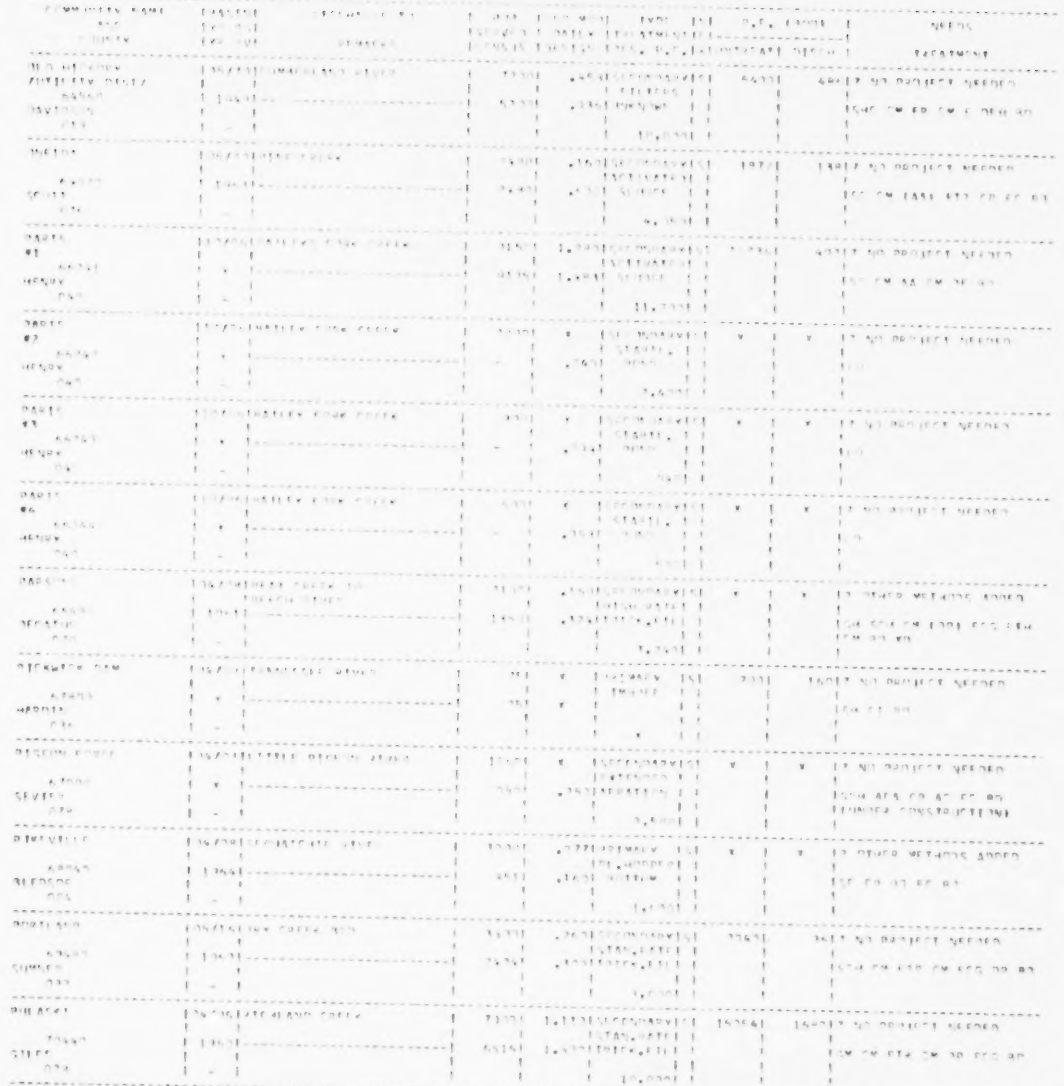
INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	MAP NO.	DISCHARGE TO REMARKS	POP. SERVED 1990	FLOW MGD DESIGN	TYPE TREATMENT	EST. POP. EQUIV.	EXIST. TREATMENT	NEEDS TREATMENT
MANCHESTER	1067	LITTLE DUCK RIVER	5300	.670	SECONDARY	7160	2532	2 OTHER METHODS ADDED
55600	1067		8231	1.200	TRICK.FIL			5C CW ETN CW DC RD
COFFEE								
015	1068				8,000			
MARTIN	1067	CANE CREEK	5300	.660	SECONDARY	7176	5601	7 NO PROJECT NEEDED
55330	1069		6750	.366	TRICK.FIL			5CM GA CW ET CW VV EQS
WEAKLEY								
093	-				8,630			
MARYVILLE	1064	DESTON CREEK	12000	2.000	SECONDARY	21276	2400	7 NO PROJECT NEEDED
55660	V		17460	.930	TRICK.FIL			5CM CW A CW ET CW EQS
BLOUNT								
009	-				32,050			3ERT RD
MASON	1067	EAST BEAVER CREEK	630	.122	SECONDARY	X	X	7 NO PROJECT NEEDED
		BEAVER CREEK CANAL			STABIL.			
55680	1065		537	.360	POND			1C
TIPTON								
096	-				600			
MEDINA #1	1067	TURKEY CREEK	810	.580	SECONDARY	X	X	7 NO PROJECT NEEDED
56281	1067		723	.200	STABIL. POND			1DB
GIBSON								
027	-				2,000			
MEDINA #2	1067	TURKEY CREEK	630	X	SECONDARY	X	X	7 NO PROJECT NEEDED
56282	1067		-	.360	STABIL. POND			1DB
GIBSON								
027	-				600			
* MEMPHIS	1067	MILLE BAYOU #1 MISSISSIPPI RIVER	637636	X	NONE	893000	3800000	0 NEW PLANT
56661	-		637636	-				NONE
SHELBY								
079	-				-			
MEMPHIS	1067		12000	X	SECONDARY	X	X	1X
ROBCO LAKE					STABIL.			
56662	X		-	.360	POND			1DB
SHELBY								
079	-				1,600			
MILAN	1067	GOLF CREEK	6333	.800	SECONDARY	13329	1300	1X
57360	1067		8200	2.500	TRICK.FIL			5HC CW ETN CD EC VV RD
GIBSON								
027	-				10,000			
MILLINGTON	1067	BIG CREEK	7500	1.313	SECONDARY	2796	610	7 NO PROJECT NEEDED
57720	1365		63500	2.530	TRICK.FIL			5HC CW ETD EC DN RD
SHELBY								
079	-				25,000			
MONSANTO	1067	DUCK RIVER	550	.550	SECONDARY	X	X	7 NO PROJECT NEEDED
58810	V		49	.550	ABOLISH			5CS EI
MAURY					TO LAND			
090	-				550			
MONTEAGLE	1067	ELK CREEK	700	X	PRIMARY SETTLING	1133	900	5 REPLACEMENT
59320	V		733	.150	EXTENDED AERATION			1C EC RD
GRUNDY								
061	-				1,500			
MONTEREY	1067	FALLING WATER RIVER	15000	.300	SECONDARY	1536	2331	7 NO PROJECT NEEDED
59360	1068		22464	.633	TRICK.FIL			5CM CW ETA CD DE EC RD
PUTNAM								
071	-				6,000			
MONTGOMERY COUNTY EDGOTEN HD	1067	BIG SCIOTO CREEK	2370	X	UNKNOWN	X	X	1X
59330	V		-	X				1X
MONTGOMERY								
063	-				2,360			
MORRISTOWN	1067	CHEROKEE LAKE TO HOLSTON RIVER	34000	1.800	SECONDARY NECESSITY	33333	1171	7 NO PROJECT NEEDED
59380	1063		71367	5.200	CLARIFY			5C CW CW DEB EC RD
HAMBLEN								
063	1063				20,000			
MOSCOW	1067	BIG INC BRANCH TO BIG CREEK	3651	.730	SECONDARY STABIL.	X	X	7 NO PROJECT NEEDED
60000	1068		3651	.220	POND			1DB
FAYETTE								
074	-				600			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN NO. AND RCE NO.	DISCHARGE TO REMARKS	POP. SERVED	FLOW MGD DAILY DESIGN	TYPE TREATMENT	ST. CODES	P.E. (1970) INTRASTATE	P.E. (1970) DISCH.	NEEDS TREATMENT
MT PLEASANT	1964	SUGAR CREEK	3000	.300	SEC	D	X	X	ED OTHER METHODS ADDED
					ISTAN.RATE				
60860	X		3333	.350	TRICK.FIL				ISC EM ET EM E DC RD
MAURY									
000	-					3,500			
MINEFORD	1970	BIG CREEK CANAL	1276	.100	SEC	D	X	X	ET NO PROJECT NEEDED
					START.				
61200	X		1316	.300	POND				EDD
TIPTON									
004	-					3,000			
MURFREESBORO	1956	WEST FORK OF STONES RIVER	18000	3.000	SEC	D	30268		ATPOLL ENLARGEMENT
					HIGH RATE				
61335	X		12241	2.450	TRICK.FIL				ISM SAM TM ETH EM ETM FEH
RUTHERFORD									EEPS RP
076		1965				45,000			
NASHVILLE	1956	CUMBERLAND RIVER	369500	63.000	SEC	D	3057461	2134612	OTHER METHODS ADDED
					ACTIVATED				
61441		1954	179674	65.000	SLUDGE				ISEM SAM TM AA EM EPS
DAVIDSON									EAT VV RD
019	-					540,000			
NASHVILLE	1956	CUMBERLAND RIVER	3000	.127	SEC	D	1332		ADLT NO PROJECT NEEDED
BORDEAUX GARDENS					SEXTENDED				
61443	X			.720	AERATION				ISEM AES EP EP
DAVIDSON									
019	-					3,000			
NASHVILLE	1956	CUMBERLAND RIVER	330000	.935	SEC	D	13760	340613	OTHER METHODS ADDED
DRY CREEK					ISTAN.RATE				
61443	X			.763	TRICK.FIL				ISC EM EM ET EP DC EC RD
DAVIDSON									
019	-					3,500			
NASHVILLE	1956	MILLERS CREEK	3000	.362	SEC	D	7341		ADLT NO PROJECT NEEDED
HAYNES MANOR					EXTENDED				
61444	X			.737	AERATION				ISEM AES EP EP
DAVIDSON									
019	-					735			
NEWBERN	1976	BIRDEYE CREEK	14421	.855	SEC	D	7401		ADLT NO PROJECT NEEDED
					ISTAN.RATE				
61333	X		13061	.985	TRICK.FIL				ISEM EM ETP EM DE EC RD
DYER									
033		1965				2,850			
NEW JOHNSONVILLE	1947	TENNESSEE RIVER	1400	.123	SEC	D	X	X	ET NO PROJECT NEEDED
					START.				
62037	X		1400	.168	POND				EDD
HUMPHREYS									
048	-					1,400			
NEWPORT	1947	COSBY RIVER	6750	.345	SEC	D	25113	47631	ENLARGEMENT
					HIGH RATE				
62402		1967	5444	1.500	TRICK.FIL				ISM EC EM ETM EP EC VV RD
COCKE									
018	-					42,000			
NEW PROVIDENCE	1953	BARKLEY LAKE	6300	X	SEC	D	X	X	ET NO PROJECT NEEDED
		TRIB RIVER			ISTAN.RATE				
62432		1967	5651	2.143	TRICK.FIL				ISC EM ET EM DEP EC RD
MONTGOMERY									
063	-					10,000			
NEW TAZEWELL	1967	HUSSELL CREEK	13000	.123	SEC	D	3705		ADLT NO PROJECT NEEDED
/UTIL DIST#					ACTIVATED				
62660		1965	7631	.433	SLUDGE				ISC AA EM ETM EP AM EM
CLAIBORNE									EDC RD
013	-					4,000			
NORRIS	1967	BUFFALO CREEK TO EMORY CREEK	13000	.134	SEC	D	5631	13213	OTHER METHODS ADDED
					ACTIVATED				
62680	X		13981	.768	SLUDGE				ISA ET AA EP DC RD
ANDERSON									
001	-					2,000			
OAK RIDGE	1967	CLINCH RIVER	13000	1.367	SEC	D	8533	30617	NO PROJECT NEEDED
EAST PLANT					ACTIVATED				
62091	X		27163	1.500	SLUDGE				ISC AA EM AA EP EC DCR RD
ANDERSON									
001	-					13,500			
OAK RIDGE	1967	CLINCH RIVER	13000	2.800	CHEMICAL		13676	46013	OTHER METHODS ADDED
WEST PLANT					IMECHANICAL				
62082	X		-	3.500	TRICK.FIL				ISEM EM S EC
ANDERSON									
001	-					45,000			
ORION	1976	ORION RIVER	1200	X	NONE		600	6000	NEW PLANT
66200	-		1007	-					TYUNF
ORION									
066	-					2,200			

INVENTORY OF MUNICIPAL WASTE FACILITIES



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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR PVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MOD DAILY DESIGN	TYPE TREATMENT DES.	P.E. (X100) DES.	IS INTREAT	DISCH	NEEDS TREATMENT
BOLIVAR	06/04	BLACK CREEK	6500	.633	SECONDARY	15060		9176	5 IMPROVED OPERATION
73480	X		5345	1.000	TRICK.FIL				5CM OM ETN OM EQ OM RO
HAYWOOD 033	-				P.C000				
BOGOTA VILLE	06/02	HOLSTON RIVER	3330	.308	PRIMARY MECHANIC.	6072		2052	2 OTHER METHODS ADDED
73930	1968		3123	.680	CLEARED				5A SCM OM EQS OC RO
HAWKINS 037	-				4,500				
BUTLERFORD	13/06	CONNATUCK CREEK	1500	.023	SECONDARY	X	X		1 NO PROJECT NEEDED
		BUTLERFORD CREEK			STABIL.				
74740	1967		333	.100	POND				1D
GIBSON 027	-				1,000				
SAVANNAH #1	06/04	HORSE CREEK TO TENNESSEE RIVER	2800	.280	NONE	2800		2800	10 NEW PLANT
74331	-		5315	-					NONE
HARDIN 036	-				5,630				
SAVANNAH #2	06/04	TENNESSEE RIVER	2000	X	SECONDARY STABIL.	X	X		1 IMPROVED OPERATION
74332	X		-	X	POND				1D
HARDIN 036	-				2,100				
SAVANNAH #3	06/04	TENNESSEE RIVER	5350	X	SECONDARY STABIL.	X	X		1 IMPROVED OPERATION
74333	X		-	X	POND				1D
HARDIN 036	-				665				
SELMER	10/04	CYPRESS CREEK	1530	.160	PRIMARY MECHANIC.	X	X		1 IMPROVED OPERATION
74640	X		1937	.300	CLEARED				1CC OM EQS OCH RO
MC NAIRY 055	-				3,000				
SEVIERVILLE	06/03	LITTLE PIGEON RIVER	2415	.410	PRIMARY MECHANIC.	7248		1000	2 OTHER METHODS ADDED
76030	1967		2300	3.000	CLEARED				1CC OM EQS OCH RO KO
SEVIER 078	-	TEXTILE INDUSTRIAL WASTES			6,630				
SEWANEE	16/04	OSS CREEK TO ELK RIVER	5330	.1146	SECONDARY STAN.RATE	X	X		2 OTHER METHODS ADDED
77040	X		1566	.295	TRICK.FIL				1SCM OM ET EQS OCP RO
FRANKLIN 026	-				2,860				
SHARON	13/06	CREEK TO	1330	.365	SECONDARY	X	X		1 NO PROJECT NEEDED
		MIDDLE FORK OBION RIVER			EXTENDED				
77420	1963		365	.145	AERATION				1SCM AEA CR ET
WEAKLEY 033	-				1,600				
SHELBY COUNTY CLOVERHAVEN ID #2	10/04	ATOKA CANAL	1330	X	SECONDARY STABIL.	X	X		1 NO PROJECT NEEDED
77761	1963		-	X	POND				1D
SHELBY 079	-				3,330				
SHELBY COUNTY LAKELAND DEV #3	13/04	BIG MUDDY CREEK TO MISSISSIPPI RIVER	1930	X	SECONDARY STABIL.	X	X		1 NO PROJECT NEEDED
77763	1968		-	X	POND				1D
SHELBY 079	-				1,050				
SHELBYVILLE	06/03	DUCK RIVER	13530	1.386	SECONDARY EXTENDED	13562		1086	1 NO PROJECT NEEDED
77760	X		13666	2.000	SLUDGE				1SC OM AA CM EQS OM RO
BEDFORD 033	-				21,300				
SMITHVILLE	06/03	CLEARFORK RIVER	4661	X	PRIMARY TRICK.FIL	X	X		1 OTHER METHODS ADDED
77930	1965		7331	.1151	OXIDTN DITCH				1CM CR RO
DE KALB 041	-				1,630				
SMITHVILLE	06/03	CANEY BRANCH	2330	.233	SECONDARY HIGH RATE	2346		4761	2 OTHER METHODS ADDED
78540	1965		11661	.500	TRICK.FIL				1CM OM EQS OD ETN OM RO
DE KALB 041	-				5,000				
SMYRNA	05/03	MASTIN CREEK	2000	.266	SECONDARY STAN.RATE	X	X		12 OTHER METHODS ADDED
78800	X		3633	.260	TRICK.FIL				1CM CI ET CM EQ RO
RUTHERFORD 075	-				7,600				

COMMUNITY NAME AND COUNTY	[ASSESS] [NO ASS] [NO AVL] REMARKS	DESCRIPTION	[OPEN [CLOSED] [CONSID [CONSID	TYPE	[S] [I] [M]	P.E. (1970) [SERVED [DAILY [INDUSTRIAL	YEARS [DESIGN [TREATMENT
SOMERVILLE	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
FAYETTE	[1964]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
094	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SOUTH DILTON	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
02222	[1963]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
DATON	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
066	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SOUTH JEFFERSON	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
02222	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
MARTIN	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
064	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SPARTA	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
02642	[1964]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
WHITE	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
071	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SPRING CITY	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
01109	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
RHEA	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
073	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SPRINGFIELD	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
01240	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
ROBERTSON	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
075	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
SWEETWATER	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
03240	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
MONROE	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
063	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
TENNESSEE RIDGE	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
03240	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
HOUSTON	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
043	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
TIPTONVILLE	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
03280	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
LAKE	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
048	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
TRENTON	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
	[ ] [SPOKED DEEP WELL]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
04620	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
GIBSON	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
037	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
TROY	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
	[ ] [MILL CREEK]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
04660	[1965]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
OBION	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
044	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
TULLAHOMA	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
07000	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
COFFEE	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
035	[1963]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
UNION CITY	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
07481	[1965]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
OBION	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
044	[1965]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
UNION CITY #1	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
07481	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
OBION	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
044	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
UNION CITY #2	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
07481	[X]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
OBION	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
044	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
WARTRACE	[E][M][H]	[SHALLOW] [DEEP] WELLS, [SPRING], [INFILTRATION GALLERY]	[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
08620	[1963]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
BEDFORD	[ ]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]
003	[-]		[ ]	[ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ]

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	1955 [Y= YES N= NO]	DISCHARGE TO REMARKS	POP SERVED 1990	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. (000) EXISTING	TREAT	DISCH	NEEDS TREATMENT
WATERTOWN	Y	ROUND LICK CREEK	13001	.1001	SECONDARY EXTENDED	X		X	17 NO PROJECT NEEDED
30000	1966		9131	.2001	AERATION				15 AEA CR EF
WILSON 095	-				2,0001				
WATTS BAR DAM	Y	TENNESSEE RIVER	13001	.5001	SECONDARY INTERMIT.	X		X	16 REPLACEMENT
90120	X		751	X	SAND FILT				15 ES ES 83
RHEA 072	-				X				
WAVERLY 82	Y	TRACE CREEK	35701	.3031	SECONDARY STAN.RATE	2702		2701	17 NO PROJECT NEEDED
90261	1966		2831	.5001	TRICK.FILT				15H CI ETR CM EQS 83
HUMPHREYS 043	-				5,0001				
WAVERLY 82	Y	TRACE CREEK	5001	X	UNKNOWN	X		X	1X
90263	X		-	.5001					1X
HUMPHREYS 043	-				5,0001				
WAYNESBORO	Y	GREEN RIVER	12801	.1281	SECONDARY STAN.RATE	1280		2501	12 OTHER METHODS ADDED
90260	X		1363	.2031	TRICK.FILT				15H CI ETR 83
WAYNE 081	-				2,0001				
WHITEHAVEN	Y	WOLF RIVER TO MISSISSIPPI RIVER	13335	X	SERVED	61	-	-	10 NEW PLANT
91330	-		13336	-					1NONE (THRU MEMPHIS SEWERS)
SHELBY 079	-				-				
WHITE BLUFF	Y	CREEK	1335	X	UNKNOWN	61	X	X	17 NO PROJECT NEEDED
91560	X		1335	X					1X
JEFFERSON 065	-				4,0001				1(UNDER CONSTRUCTION)
WHITEVILLE	Y	HICKORY CREEK	781	.2451	SECONDARY STABIL.	X		X	17 NO PROJECT NEEDED
92960	1966		767	.1331	POND				110
HARDEMAN 035	-				1,3331				
WINCHESTER	Y	[201] ING FORK CREEK AND CAVE	16300	.6281	SECONDARY STAN.RATE	6031		7201	17 NO PROJECT NEEDED
93000	1961		6763	.9501	TRICK.FILT				15CH CM ETR CM EQS DER 83
FRANKLIN 034	-				5,5031				
WOODBURY	Y	FORK OF STONES RIVER	7201	.0971	SECONDARY STAN.RATE	1872		1801	17 NO PROJECT NEEDED
93060	1963		1563	.3501	TRICK.FILT				15M CP1001 EX CP EF 83
CANNON 009	-				2,5031				

TENNESSEE

Community or Facility providing sewer services	Communities and/or Facilities served
BRISTOL	Bristol, Virginia
CHATTANOOGA	Rossville, Georgia
KNOXVILLE, THIRD CREEK PLANT	Fountain City
MEMPHIS	Bartlett Germantown Whitehaven
NASHVILLE	Bordeaux

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